# THE ETUDE.

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### MUSICAL ITEMS.

[All matter intended for this Department should be addressed to Mrs. Hellen D. Treffar, Box 2920, New York City.]

#### House

JOHN S. VAN CLEVE has been appointed Dean of the Wesleyan Woman's College, of Cincinnati.

STRAUSS will arrive in America next April, and make a tour of three months with his orchestra.

Albert G. Thirs and Miss Louise Gerard have returned from a successful concert tour in England.

WARDNER WILLIAMS conducted the Summer Musical School at Avon-on-the-Sea, during July and August.

WILLIAM H. Sherwood and Hugh Kelso, Jr., conducted the Piano Department of the Chautauqua Summer School of Music, this season:

The Boston pianist, Carlyle Petersilea, will give six Beethoven, Schubert and Chopin lecture-concerts of an analytical character, in Boston, next winter.

THERE will be twenty Seidl concerts at Lenox Lyceum after the season of Seidl concerts at Madison Square Garden, New York. They will take place on Sunday evenings.

PADEREWSKI, the Polish planist, who will visit our country next winter, has been much fêted in London, and his portrait has been painted by Mr. Mrs. and Miss Alma Tadema.

EDWARD DICKINSON, so favorably known to the readers of THE ETUDE, passed his vacation at Northampton, writing a series of articles for THE ETUDE and a course of munical lectures.

CONSTANTIN STERNBERG and Gustav Hinrichs intend to unite in organizing a symphony orchestra and a musical college in Philadelphia. They hope that both will be in full operation next winter.

A concert was given at Cape May Point, under the direction of Mr. Albert W. Borst. His humorous cantata, "John Gilpin," deciated to Mrs. Benjamin Harrison, who attended the performance, was successfully produced.

Ir has been proposed to give Sunday evening concerts next winter, in connection with the regular Damrosch orchestral concerts at the Music Hall, in New York, Quartette concerts on Sunday afternoons, with Brodsky, the new concert master, as first violinist, and Hekking as cellist, are also spoken of.

THE annual meeting of the Kentucky Music Teachers' State Association was held August 19th-21st. Constantin Sternberg read his essay on "Class Teaching," and gave a piano concert. Other essays were, "Music: its Origin, Progress and Power," by Mrs. E.T. Powell, and "Music as Taught in our Schools," by Mr. J. H. Kappes.

NEXT winter's season of Italian opera in America, by the New York Metropolitan Opera House Company, will open at the Auditorum, Chiesgo, on November 9th. The New York season will begin December 14th and last latten weeks. The repertory includes thirty-two operates in the State of the State

Frederick Louis. Ritter, director of music at Vassar College since 1867, died suddenly in Antwerp, Germany He sailed from New York, June 17th, then being inf ful health. He began the study of music at an early age, at his native city, Strassburg, where he was born in 1884. He came to this country in 1866, and after six years of musical activity in Clincinnati, he went to New York, where he remained till going to Vassar College. Dr. Ritter was an author of several musical works of importance, and a composer of special merit.

#### FOREIGN

REMENYI has written a book on Japanese art.

BAYREUTH is to have annual music festivals in future.

MME. TREBELLI and Conrad Behrens sang at a concert
at Copenhagen.

VERDI is engaged in writing an opera—"Falstaff." The libretto by Boito.

GOUND is suffering from a disease of the heart, which forces him into utter seclusion from the world.

A PROFESSORSHIP of Physiology and Hygiene of the Voice has been created at the Paris Conservatoire.

Moszkowski has completed his grand opera, "Boabdil," and it has been accepted by the Berlin Opera.

"Joachim will play the Beethoven concerto at the Birmingham music festival, conducted by Hans Richter.

A TABLET, with an Italian inscription, has been attached to the house in Nice in which Pagauini died in

MASSENET'S newest opera, "Werther," will be first produced at Vienna. The libretto is based on Goethe's

Franco Faccio, the great Italian conductor, is dead. He was born at Verona, in 1841. He wrote a number of operas.

Wagner's "Parsifal" is to be given at Bologna next winter, its first performance on any stage outside of Bayreuth.

Wagner's works will become public property in Austria-Hungary, February 18th, 1892, as the copyrights will then expire.

ALTHOUGH he only lived but thirty one years, Franz Schubert wrote about 1000 musical compositions, including 600 songs.

An African singing society, comprising twenty negroes, is on its way to Enrope, where it will compare its vocal efforts with those of white European societies.

HENRI LITOLFF, the composer, pianist and music publisher, died at Paris, aged 75 years. His overtures and piano concertos were among his most popular works.

M. LAMOUREUX succeeded Signor Vianesi as chef d'orchestre at the Grand Opera, Paris, on July 1st. The "Lohengrin" rehearsals are now progressing.

ALBERT NIEMANN, the tenor, has purchased the beautiful villa near the Wartburg, built and once occupied during his last years by Fritz Reuter, the German neat.

BEETHOVEN'S will, once the property of Ernst, the violinist, and presented by him in 1855 to Jenny Lind, was bequeathed by the latter to the Municipal Library of Hamburg.

NETTIE CAEPENTEE, the violinist; Marianna Lehmann, the soprano and a sister of Lili Lehmann; and Edgar S. Kelly, the American composer, are among the musical celebrities who were married in July.

THE FRANZ ABT monument was recently unveiled at Brunswick, Germany. Wreaths from all perts of the empire were placed upon it, and some of Abt's songs were sung by the united singing societies.

At the thirteenth Händel Festival, recently held at the Crystal Palace, London, England, the orchestra numbered 508 musicians and the choras 3088 voices. Mmes, Nordica, Belle Cole and Albani, and Messrs. Sautley and Lloyd were among the soloists.

MME. PATTI'S theatre at Craig-y-Nos, was opened on August 12th. The orchestra and chorus were furnished by Welsh musical societies. Mme. Patti was supported by Nicolini in scenes from "Faust" and "Traviata." Mme. Valda and others assisted, and Signor Arditi conducted. The theatre seats 300 persons.

## A FALSE IDEA CORRECTED.

A PROFESSOR of music, a teacher of reputation, has this to say: "No greater mistake is made that that committed by most parents in regard to their children's musical education. "Until my daughter knows a good deal of music,' a mother will say,' any teacher will do; later she can be polished by some high-priced professor." Only yesterday a woman, a friend of mine, who was discussing her little girls music within the was discussing her little girls music within the shall have a first of the shall have a shall have the early of the shall have a constant of the shall have the control finish her course." And I add her if she could afford only a year of my tuition, to it it be the first year. In that year the pupil can form habits, if properly taught, which no amount of poor teaching ce nd oa way with

sold her if she could afford only a year of my tuition, to tet it be the first year. In that year the pupil can form habits, if properly taught, which no amount of poor teaching can do away with.

"It is so foolish to bring a girl, at the end of ten years' makilfult teaching and wrong practicing, to somebody and expect him in a year or two years, or even, indeed, to turn out an accomplished musician. A pupil should be well taught at the beginning at least in my opinion she should be well taught all the way through. Girls who have any music in them are worth it, and girls who have it onght never to approach the piano."—From New York Times.

Determine that you will read only good books, and that you will discover and make your own what is best for you in these volumes. This extracting the kernel from a book is an act so well worth cultivating that without it one is not a reader.—Thomas Tapper.

## WHAT SHALL I COMPOSE?

BY HENRY T. FINCK.

JOHN STUART MILL relates in his antobiography how as a boy, he once made melancholy reflections on the fact that, as there were only a dozen semi-tones in an octave, the number of possible sequences and combinations would ere long be exhausted, so that it would soon be impossible to create new melodies. . The eminent philosopher might as well have lamented the approaching end of literature because there are only twenty-six letters in the alphabet. While Mill was led into his amusing error by ignorance of music, there was once an eminent composer who was led into a similar error by vanity; for Wagner relates that in an interview which he had with Spontini, that composer, after patting his "Rienzi" on the back, tried to convince him of the folly of writing any more operas, since he Spontini, had practically exhausted all operatic possibilities!

Notwithstanding this kind advice, Wagner wrote ten more operas, which, whatever else one may think of them, must surely be admitted to be the most original musical works ever created; and the moral of this tale is that musicians who feel a desire to compose should spirit of the times, which demands short, pithy pieces, not allow themselves to be deterred by the thought that just as it demands short, pithy articles in newspapers the development of music may have possibly run its and magazines, and short books, free from all padding, course and nothing new remains to be invented. Wagner has opened a new field in music as vast as that which Darwin opened in science. Or, to take a concrete illustration, until last year everybody thought that Verdi was the last of the Mohicans in operatic Italy, when lo! young Mascagni appeared with his prize opera, "Cavalleria and congnered all Europe in about as many months as his predecessor had required years to accomplish the same feat. The world is waiting for more Mascagnis, ready to receive them with open arms; and there is hope for the humblest music teacher, if he has of his Italian colleague.

Few, however, are chosen for the arduons career of grand opera composers. The vast majority have to content themselves with the humbler efforts of writing songs, pieces for the pianoforte, or, at most, a few orchestral works for concert performances. In my article, last month, entitled "Shall I Compose?" answered this question, for those who feel inclined that way, in the affirmative, on the grounds that it may be of pecuniary benefit; that it will help one to appreciate the beauties of musical style; that it may add to one's fame and the glory of one's country; and, finally, for the pleasure of composing, which to the elect is the chief reward. Now those who wish to compose for immediate profit only, will, of conrse, carefully avoid all the higher regions of art. They will write commonplace but "catchy" melodies and simple accompaniments to comic or hyper-sentimental words, and content themselves with the admiration of the illiterate in music. Or they will write pieces d'occasion-say, a funeral march, keeping it all ready for use, except the title, which is added as soon as some eminent general or statesman dies. There may be money in this proceeding, but of course the vocal compositions just referred to will be songs of one season-changing like the fashionsand the funeral march will be buried soon after the

The greatest pecnniary profits, however, are to be made in the line of operettas, for which there is a much greater demand even than for grand operas. Few things are more surprising to a metropolitan critic than the wretched quality of the new operettas produced every year, both as regards the librettos and the music; snrbrising, because the fortunes that are to be won in this line surely ought to tempt our best anthors and composers to cooperate. Gilbert and Sullivan are millionaires, and the annual income of each must be about \$150,000. Who says that music doesn't pay?

that fall from the tables of the publishers, especially if Kipling's stories Indian. Perhaps this coming genins their aim is something higher than pecuniary profit. Do not blame a publisher, however, if he refuses your pet piece, or having accepted it, is unable to pay you much for it. Publishers are merchants and must deal in goods for which there is a demand and on which there is a profit. Let me repeat once more that a composer's chief reward lies in the pleasure of creating, and the conscionsness of having done artistic work. Be assured that if there is real genius in your works it will be found ont sooner or later. Think of the fate of Bach and Schubert, for example. Our own Professor Paine has probably never received much money for his highly meritorious orchestral and chamber music, but I am sure he must have enjoyed writing it, and he must enjoy the honor of being the esteemed professor of music at Harvard, and the consciousness of never having written any trash for mere lucre. These pleasures are mental, and mental pleasures are more keen than any physica pleasures that money can buy.

Composers could often avoid disappointment in their dealings with publishers if they would try to make their pieces more marketable. By this I do not mean that they should write commonplace, sentimental pieces of the fashionable kind, but that they should follow the But this is precisely what young writers and young composers find it most difficult to learn. Often they have a good idea which, if presented in a concise, direct way, would make a good impression; then they spoil everything by spinning ont the piece to an interminable length with variations and "thematic development," that way showing their scholarship, but repelling players and hearers. It is strange how difficult it is to eradicate what, in my book on Chopin, I have ventured to call Jumboism in music-i. e., the notion that in order to be a really great composer one must write pieces of mamtalent and originality, that he may share the good lnck moth proportions-operas, oratorios, cantatas, or at least symphonies and sonatas.

The simple fact is that modern music-lovers, although they are fonder than ever of operas, do not care much for new symphonies or sonatas, preferring, instead, shorter symphonic poems, overtures, fantasias, detached scherzos or adagios, etc., for the orchestra; and for the piano preludes, nocturnes, étndes, mazurkas, ballads, and so on, à la Chopin, or those equally poetic forms created by Schumann, Schnbert, and the other composers of the romantic school. We still, of conrse, admire the sonatas of the classical composers, but the sonata form is too complicated and artificial to contain the new ideas of our time. This is proved by the fact that almost all the great composers since Chopin and Schnmann have written chiefly short pieces for the piano, adding perhaps a sonata or two as if to show that they could write them if they wanted to. Therefore, do not write sonatas, for it will be difficult to find a publisher for them, more difficult to find a public performer, and most difficult of all to find an andience to care for or buy them. Take time to write short pieces, as Voltaire would say; follow the example of Turgenieff, who condensed the mannscripts of his words to one-third their original bulk by rewriting them; and the example of Schumann, who, as Dr. Riemann remarks, often put into one piece as much matter as would have sufficed Mendelssohn for five or ten pieces. Is it not infinitely better to write one piece of lasting value in a year than fifty ephemeral pieces?

There is at present a tendency to revive some of the quaint and charming dance tunes of former centuriesthe minuets, gavottes, etc. Why not try your hand at these? Many of them are charming and rather easily written. More desirable, however, is it to have pieces with real American local color in them, pieces which one would recognize as American just as one recognizes French, German or Italian pieces at first hearing. Hitherto, American composers have written only European But, alsa, Sullivan and Strauss and Mascagni are only music, and international fame and wealth await the genins the winners of the great prizes in the musical lottery who will first write music which is as animistakably American composers have writting evening?

The others must content themselves with the crumbs can as Bret Harte's stories are Californian, or Rudyard talent give their services?"—Youth's Companion.

is a subscriber of THE ETUDE, and perhaps a study of the music of American Indians will suggest something novel to him.

For songs there is of conrse always a demand, and in writing songs a young composer has the advantage of having a definite story, or a series of poetic images, to stimulate his inventive faculties. This may be one reason why Schumann exclaimed after his first attempts to write songs: "I can hardly tell you how difficult it is to write for the voice as compared with instrumental composition, and what a stir and tumult I feel within me when I sit down to it." I also believe that there is a great future for "Songs without Words," not necessarily of the sentimental Mendelssohn pattern, but rather like the magnificent transcriptions by Liszt, of Schnbert, Franz, and other songs, in which one hardly misses the voice and the words.

To snm up: write songs, or short pieces for piano or orchestra, and very few of them, putting into each your best thought and endless labor. And remember that although genins is not the same as labor, no work of genius is possible without it. Bach kept on improving his older compositions to the end of his life, and everybody has read about Beethoven's sketch books, which show that he altered many of his things a dozen times or more before he was satisfied with them.

## A TEMPERED EXPRESSION IN PERFORMING.

Music exists for the expression of varied emotion-MUSIC exists for the expression of varied emotion— sadness, longing, hope, triumph, aspirations toward the unobtained or the indefinite, caim fulfilment of an artis's conception of fitness and beanty is and, besides these, monotony, long spell of unbroken gniescence, mental perturbation even to a positive sense of physical discom-fort, are absolutely essential to relieve and heighten the more ecstatic emotions of pleasure called forth by a musimore cestate emotions of pleasure called forth by a mini-cal composition. We cannot always be burning with pas-sion and reciting dramatic duets or heading trimphal processions. We do not do so in real life. This is what the Italians fail to recognize. Their staggering tenors and palpitating sopranos rave together down by the prompter's box in an almost unintermittent frenzy of passion; a very parody of life, bereft of many of its trangull, calm and minor impressions, pleasnreably painful, each having its own special effect and value by contrast in rela-tion to the rest of our lives. It is not only vivid impressions that are interesting; these heaped np, one npon another, constitute a plethora of over-strained excitement that will jade and exhanst the most passionate nature. There are countless experiences in life which leave as in a tran-quil condition of enjoyment; and, since these make ap far the greater portion of our existence, and are the vehicle of the most powerful emotions, are they not worthy of a prominent place in so comprehensive an index of human sentiment as is music?—Chambers.

## THE SKYLARK'S SONG.

THE wonder of the English Skylark's song is its copionsness and sustained strength. There is no theme, no beginning or end, like most of the best bird songs, and a perfect swarm of notes pouring ont like bees from a hive. We may have many more melodious songsters; a hive, We have have many myre menous sourgeouse, the bobolink in the meadows, the vesper sparrow in the pasture, the purple finch in the woods, the winter wren, or any of the thrushes in the woods, or the wood wagtail. But our birds all stop where the English skylark has only just begin. Away he goes on quivering wing, inflating his throat fuller and fuller, mounting and mounting, and turning to all points of the compass as if to embrace the whole landscape in his song, the notes still raining upon you as distinct as ever, after yon have left him far behind. The English skylark also sings long after all the other birds are silent—as if he had perpetual spring in his heart.—John Burroughs.

#### "THE REST OF THE TALENT."

A CHURCH society near Boston had given an enter-A CHURCH society near Boston had given an enter-tainment for the benefit of one of its numerous charities, and at the end of the evening one of the gentlemen in charge was paying several people for their services in connection with the affair. Finally, he approached the boy who had blown the organ and said:—
"Well-Willie, how much do we owe you for your real this arching?"

#### WORTHY OF COMMENT.

TALENT AND WORK.

Don't be afraid of hard work. It is the sovereign alchemy that will thru all your lead into gold. One of the best humorous writers of the day gives young men some sound advice as follows:

Don't be afraid of killing vonrself with overwork, my son. Men seldom work so hard as that on the sunny side of thirty. They die sometimes; but it is because they gult work at 6 P. M. and don't get home until 2 A. M. It's the intervals that kill, my son. The work gives you an appetite for your meals; it lends solidity to your slumber: it gives you a perfect and grateful appreciation of a holiday. There are young men who do not work, my son—young men who make a living by sucking the end of a cane, and who can tie a necktle in eleven different knots, and never lay a wrinkle in it; who can spend more money in a day than you can earn in a month, my son; and who will go to the sheriff's to huy a postal card, and apply at the office of the street commissioners for a marriage license. So find out what you want to be and do, and take off your coat and make success in the world. The busier you are the less evil you will be apt to get into, the sweeter will be your sleep, the r and happier your holiday, and the better satisfied will the world be with you.

More professional careers are weeked by young men depending for success upon their "superior talents" and the dominance nature has given them rather than upon hard work, than in any other way. If it has fallen to your lot to have any special talent in a particular ine, this is but a message from on high that you are to use your talent in that given way, and you are called upon to be something superior in it.

The old fable of the bare and the tortoise is too often enacted in real life. If the hare had made good nee of his running ability, the race would not only have been his, but having reached the goal far in advance of his slow competitor, he would have had time to devote to winning further advantages for himself. There are people who achieve greatness who have no especial endowments, simply by incessant application. But those of talent can far ontstrip them, provided they work with the same zeal and industry. "It is keeping everlastingly at it, that brings success," and there is no more important lesson for a talented pupil to learn.

### USELESS REPROOF.

Amateur teachers sometimes reprove their pupils with nodue severity, and then attempt to show how the passage should be played; but in doing this they make as many mistakes as the pupils themselves. The result amonate to about as much good as the influence of the worthy deacon who reproved his sons for apple stealing on Sunday. He had told them how they disgraced their father's good name and the Lord's holy day; had robbed one of his best neighbors; brought shame npon themselves, and seandal upon the church; they would now be considered the nngodly sons of one of its deacons; and after exacting a promise that they would commit no more such misdeeds, he turned to and asid: "Give your poor old father a few good sweet apples, won't you, boys?"

It is evident to any teacher who will give the matter a little thought, that a piece cannot be successfully taught until the teacher not only can play it well, but has analyzed and studied out all its inner content. Then the illustrations can be played and such instruction given as will benefit the pupil.

## INDIVIDUALITY IN TEACHING.

The Golden Mean, that goal of philosophy, has never yet been found for the teacher of mnsic, or, he has to re-discover it in teaching each pupil. With some pupils wonders can be done when the imagination is stimulated by lively mental pictures, while others need to be brought down to the plain matter of fact, and oblige them to maintain accuracy in practice, since they are too imaginative.

tic reproduction, pure imitation, leave us cold, because their author is a machine, a mirror, an iodized plate, and not a soul.—Amiet's Journal.

But, as above intimated, the teacher must learn to apply this to every pupil and in every lesson he gives.

MUSIC AND PREACHING: A PARALLEL.

"The liberal giver increaseth his store," and the old proverb has it, "A pleasure shared is a pleasure doubled." Especially is this true of the musician. The player or singer enjoys his practice or study of music, and takes delight in his skill; but when he nees this skill and knowledge in performing for others, his enjoyment is increased manifold.

It seems to be an acknowledged fact that any one who has skill in music is a debtor to the public, at least friends and acquaintances do not hesitate to invite and even importune the musician to play for their pleasure. Perhaps in this they do not consider they are really conferring a greater pleasure upon the musician than upon themselves.

In material things, what a person gives away is gone from his control, but in the intellectnal, artistic, and moral world one's store is increased when divided among others

The late Charles Pratt said to Dr. Cnyler some years since: "The greatest humbng in the world is that money can make a man happy. My wealth did not give any satisfaction to me nntil I began to do good with it." It might be said in passing, that he gave a large place to musical instruction in the Pratt Institute, of Brooklyn, which he founded and endowed.

The writer read recently of a man who is now celebrated as a benefactor of his race, that he spent some years of his early life in a reform school, and when he went there was one of the most hardened criminals ever eceived within its walls. Some one took pains to get him interested in music, and this began to soften his nature, and before his time expired he was a new man and went forth to freedom to bless mankind, and all of this was done through the influence of music. An instance is told where a man in a fit of frenzy started ont with the intention of committing murder, and in passing along the street he heard the strains of mnsic, which arrested his attention and produced a train of thought that brought him to his better self again, and saved him from an awful crime. In fact, there are multitudes of striking instances of the power of masic over the human heart. Notably that of the good woman hearing a boy singer in to the world.

In the early part of this century Dr. Lyman Beecher went upon a stormy, cold night to preach, and found an andience of but one. His sermon was none the worse for that, and when he ceased he hastened, from the pulpit to speak with his hearer, but he was gone. Twenty years later, in a pleasant village in Ohio, a stranger accosted the Doctor and said: "Do yon remember preaching to one person about twenty years ago?" "I do, indeed," replied the Doctor, "and have wanted to meet him ever since." "I am the man, and that sermon made a minister of me, and saved my soil. The fruits of that sermon are all over Ohio to-day." The influence of that sermon is paralleled by the influence of masic in the case of the convict.

Some early musical experience has so fired the imagination of a child call at his whole life conrae was formed from that minute. I know personally of an instance where a church service was held when a boy present was a mere babe. The influence of that service dominated his whole life, and he is now, one of the most successful musicians of this country. Especially as a teacher and writer and an original thinker upon musical subjects does he command attention.

The musician who performs for others' pleasure accomplishes something far greater than merely helping to pass an hour pleasantly for his anditors.

Music is said to have a mission, and to those who have thorough knowledge of the form, in order to stain a clear comprehension of the spirit. So will our tast investigation, many instances will arise to their memories where it has proved a saving grace and an uplifting force in the world's advancement.

### WISDOM OF MANY.

To hear superior music played in a superior way is an education.—Thomas Tapper.

Gnide the thread of your thought as it works in the loom of time.—Thomas Tapper

Simplicity, truth and nature are the great fundamental principles of the beautiful in all artistic creations.—
Gluck.

To be an Art, music must be something more than a melodious and harmonions structure; it must possess an inner ideal meaning.

"Many persons criticise in order not to seem ignorant; they do not know that indulgence is a mark of the highest intelligence."

"We must keep pace with the present, and prepare for the future, for in our hands is entrusted the culture of present and future generations."

The composer's art makes sound into language of pure emotion. The painter's art uses color only as the accessory of emotion.—H. R. Hawies.

The habitual exercise and discipline of the emotions, as, for example, in masic or acting, is not the rain of, but the very condition of moral health.—H. R. Hawies.

The extent of a person's artistic qualification is commensurate with the delight he takes in the matter, and deserves to be cultivated so far as that delight continues nnabated.

Good taste depends on two things—appreciation of the beantiful and perception of the UGLY. With some, apprehension of the latter kind would seem almost absent I—T. A. M.

The gnlf which lies between the first beginning and the place where the stndy of classical mnaic should properly begin, can never be bridged over with easy and simple work. $\pm A.H.$ 

Never trust to a single hearing of a composition for a final decision upon its merits. Good music wears well, improving with each new performance, while the pleasnre of trashy works is evanescent.

The real difference between men is energy. A strong will, a settled purpose, an invincible determination, can accomplish almost anything, and in this lies the distinction between great men and little men.

Instances of the power of music over the human heart.

Notably that of the good woman hearing a boy singer in the street, who in giving him a home saved Martin Luther to the world.

In the early part of this century Dr. Lyman Beecher.

Through teachers who could not await the right period for the study of classical compositions, many pupils have lost not only all love for pianoforte playing, but have also conceived wrong ideas concerning classical music.

—A. Hennes.

If yon ask the pupil, after his fruitless attempt, "Is the piece difficult?" then, to your surprise, he will answer, "No, it, is easy." Behind such a reply larks concett, for he is imagining that nothing is too difficult for him to overcome. G. S. Ensel.

Musical people do not read enough about music and musicians. There is a reason for this. Musical literature will enhance intelligent study, expand our ideas of noble art, and, above all, cultivate a correct taste, and at the same time dispel all narrowness and conceit there might exist.—C. M. R. C.

The science of mnsic, as well as painting and drawing, contain often in later years fonntains of gennine pleasner for those even who have but a limited knowledge of art. Therefore it should never be asserted that music exists exclusively for the talented; on the contrary, let every lover of music prosecute this study, but let it be in a practical manner.—Köhler.

Music and painting both appeal primarily to the senses, the one to the eye, the other to the ear. Hence arises a special difficulty; for who shall decide what is really true and beautiful, when this is, after all, only a question of taste? Let us ever bear in mind what chuman says, when he insists on the necessity for a thorough knowledge of the form, in order to attain a chear comprehension of the spirit. So will our taste become refined and pure, our instinct true and unerting enabling us to choose the good and reject unhealthfully the false and meretricious.—Preside.

# LETTERS TO TEACHERS.

BY W. S. B. MATHEWS.

ON THE DEVELOPMENT OF SPEED.

What would you do with a pupil who seemed nuable to play anything faster than an Andante? She is about eleven years old, and has taken lessons for eight months. She seems to understand everything as far as she has gone, and is very careful to make no mistakes. Her fingers are as flexible as any child's, but no matter how well she may have learned a piece or exercise, even the scale of C, one catve, one hand, the fingers will act but just so fast. She is nots slow child about the house, but seems to think so slowly. I believe her mind must be doctored first. How shalls the done? E. B. M.

This question brings us face to face with one of the most important elements in Dr. Mason's new works, the manuscript of which I have had the privilege of examining during a visit I recently made to his house. The missing link in failure to develop speed is almost always more mental than muscular; or it is muscular depending upon certain mental misapprehensions. The first mental condition of attaining speed is a clear apprehension of the larger unities, upon which playing fast depends, for it is not possible nor desirable to play with great rapidity in the same kind of mental movement as we employ in the slow forms of exercise: This fact was brought ont several years ago in Mason's Technics, and in that book he had also a graded study of rhythm, No. 275 (Mason's Technics), which had in it the whole principle. He was using that exercise daily in his teaching, and had been for some years then in 1876, when the Technics was written; but its importance as "the cap-stone of the corner" was not appreciated, and in fact has only lately come to full consciousness in its far-reaching relation to the remaining exercises of the metrical system. In the scales, arpeggios on the diminished chord, triad arpeggios, and broken chords, and in the octaves as well, in the new volumes, the exercise in graded rhythm stands immediately after the first beginning of the form. For example, after the pupil has played a few times through the arpeggio of the diminished chord in fours, one tone to a count, with the direct measure form (accent upon the first tone of the figure), he proceeds immediately to the graded exercise which begins with the fours, one tone to a unit, at the rate of about M. M. = 100. After going once through the four octaves at this rate, he goes once through in eighth notes, at the same movement (i. e. exactly twice as fast), then once through in sixteenths. and then twice through in thirty seconds. Here we have a doubling up of the rapidity of playing three times over, at the very beginning of the exercise. The simple form is first gone through at a slow rate, which leaves plenty of time for touch and consciousness of the musical figure. The second grade of movement still gives plenty of time for self-consciousness. The third takes about all the speed the pupil can get at first, and sometimes it is a week or more before the peculiar knack of the fast way can be got. But, after all, it is not a real difficulty, but rather a mere knack, involving a different way of grasp ing a musical form already realized as perfectly easy in the slow form, and of such a character as to be taken in with the least possible mental effort. The triad arpeggio he treats in the same manner precisely. The exact doubling up of the speed leads to a kind of quickness on the part of the pupil, having the very greatest influence upon his later progress. This is also applied to scales.

A pupil of the kind you describe will not become able to play with rapidity in the old way until after years of effort, if ever. The directions in the Köhler "Exercises in Velocity" are that they are to be taken slowly at first, and then the speed gradually increased until the proper degree is reached. By this method there were a few pupils who jumped at the proper method of speed and got it immediately-not by following out the directions the realm of pure art. of the teacher, but, in spite of them, going to a fast degree of speed-when other pupils would still for a long time be meandering through the slower movements, and stumbpupil in this way. The key to the situation is this form | Journal.

by Mr. Mason. Try it. Take the metronome as an adviser concerning the rate of movement, and its steadi-

Of course there are several lighter elements in the question of speed, such as a different method of carrying the hand. But experience shows that when once the concept of speed is grasped by the pupil, as it will be in this mathematical doubling up of tempo sooner than in any other way, the proper carriage of the hands will be found out intuitively. The tonal concept is the most powerful aid to rapid progress in piano playing that can possibly be imagined. Write this in letters of gold in your conscionsness, and it will not be long before pupils will write it in similar letters in your pocketbook, as a consequence of their seeking your services with avidity, out of motives of economy and results for themselves.

### SOME CAUSES OF FAILURE.

BY DRAPER R. FRELICH.

WE hear now-a-days of many who have started on the thorny nath of a musician's career, but who, after a while, have given up in disgust-reviling the world for its neglect of merit and lack of appreciation. We have all seen such, and how they, with the blessed conscionsness that they have done all they could do, and have made no mistakes, wrap themselves up in a mantle of hanghty reserve and dub the remainder of mankind as fools and dolts. Did they but scan carefully the elements of artistic success, they might find some weak points in their own armor. It might strike them that they had entered upon a life-work with insufficient preparation. They had, perhaps, no more than an indefinite idea of what was necessary, but with that and a little talent, and the praise of a few ignorant and injudicious friends, they thought to win success from the world.

Even allowing, however, a good preparation, a desire to do everything at once and an impatience of results, would operate seriously against their chances. The fight must be long and fierce, and he who is always looking for immediate results from his blows is very apt to be worsted. And again, success can be attained only by the concentration of the best efforts upon the subject striven for. Half-heartedness and moderate application the utmost, ever on the alert to turn disadvantages into advantages, defeat into victory.

And this brings us to the basis of all-an ideal, and enthnsiasm. There must be something to work for. If the object be paltry and easy of attainment, the best efforts are not called into action. We must aim high, our ideal must be a lofty one, and though disconragement often come, yet, fired with enthnsiasm and self-sacrifice we can press on over all obstacles, toward the prize. It has been a generally accepted idea that musician had no use for, nor business with, general culture. Un happily, in the past many prominent musicians have lent color to this narrow idea by their impenetrable stapidity on all subjects save one. But at the present time we see with joy the prospect that all artists and musicians must

be cultivated men, with all that this implies. We must not lose sight of one other great factor of failure—the striving after pecuniary rather than artistic results. No fever seizes upon the majority of men with more violence than that of money-getting. All other considerations go down before it. Reward for work performed is just, but what business has an artist with riches? True artistic life and conventional society do not run in the same groove. "No man can serve two masters." Above all, though success lies mainly through our own efforts, yet are we moved thereto, to a greater or less degree, by our companious. It behooves us to seek those whose lips have been touched with the sacred fire of truth, whose strivings are ever npward toward

-"It is by teaching that we teach ourselves, by relating that we observe, by affirming that we examine, perfect ear. In this case it may be worth while to cultiling more or less at that. The large grouping required by showing that we look, by writing that we think, by in velocity playing can never be arrived at by a slow pumping that we draw water into the well."—Amiel's natural taste for music, we may conclude that the soil is

## HINTS AND HELPS.

THE most experienced teacher must be a constant

It is known that an Adagio is much more difficult to perform than an Allegro. -Hummel.

Play with original feeling of the soul, and do not imitate like a trained parrot .- Em. Bach.

Practice till perfect; a study or piece half learned gives neither capability nor confidence. - Theodore T.

After the elementary habit of correct seeing has been established nothing improves the study so rapidly as the practice of memorizing. -W. S. B. Mathews.

Don't stumble or hesitate, even at a first reading. If yon do you may be quite sure that you are practicing too fast. Take it at a slower tempo. -T. C. Jeffers.

Everything depends upon an accurate study, for withont this we do not reach the anthor's ideas at all. This is the key to the whole matter. It is the strategic point of rapid progress .- W. S. B. Mathews.

It is by no means a difficult matter to inculcate correctly a new principle, but to uproot negligent and careless habits once formed is difficult indeed and as a rule absolutely impossible .- J. C. Eschmann.

It is the teacher's place to choose the pieces to be studied, and to decide how long they should be continued. On the whole it is safest to disregard the idle wishes and vain desires of the pupil.-Presser.

Many popils practice much and industriously, and yet make no real progress, even when talent is not wanting. This has its root in a wide-spread evil, namely, the incorrect manner of practicing .- From the German.

Ask your teacher what to do, and try to follow him in everything. It is an absolute necessity to obey the teacher von learn from. You will learn nothing as long as you set yourself up as an anthority against him .-Lady Lindsan

Enthusiasm is one of the most powerful engines of success. When you do a thing, do it with a will, do it with your might, put your whole sonl into it, stamp it with your own personality. Be active, be energetic, be will not do. Every sense and nerve must be strained to enthusiastic and faithful, and you will accomplish your object. Nothing great was ever achieved without enthu-

> It is a mistake for young people to think that all classic music is dry and difficult. Some of the most melodious simple pieces ever composed are from the pens of old masters. They are not difficult to execute so far as mechanism is concerned, but as they are tone pictures they call for a great deal of artistic expression .- Geo.

> If you discover a backward or obtase member of your class, be patient and assist them, not by answering their questions, but by giving the question in such a manner that they will be induced to instigate comparisons, and thus acquire that all-important possession-the ability to think. Do this as the clever lawver questions the witness from whom he desires favorable testimony .- A. J. Good-

> There are a few cardinal principles which must be strictly observed. A most important one, which applies to all branches of music study, is to practice very slowly. Many pupils make the mistake of thinking that by pracicing hurriedly, and accelerating the tempo of their exercises, they are making rapid progress. Speed and clearness will come in due time through very slow, deliberate, and thorough practice .- G. T. Bulling.

> If a person is not musical, pianoforte instruction after certain point is only a waste of time. It may be said, Suppose there is latent talent?" To this we reply that, as a general rule, musical talent develops early or not at all. It sometimes, though very seldom, happens that a musical organization exists with a naturally imvate the ear. But when the ear is bad, and there is no sterile, and will not repay cultivation .- H. R. Hawies.

### TOUGH AND PEDAL.

BY FRED. L. LAWRENCE.

WE hear much these days about Touch. We hear of a "crisp" touch, a "sympathetic" touch, "emotioual" touch, and so on, until we almost wouder if we really mean it all, and if it is really possible to so modify and vary the tone of the piano.

Let us look the matter over a little and see if we really know what we do meau. The action of the piano consists of three principal parts, the key, hammer and damper. By means of the key we may produce either a loud or a soft tone, controlled by the force with which we strike the key. We may make the tone long or short, according to the time which we hold down the key, depending somewhat also on the sustaining quality of the piano. By striking with the finger held at some distance above the key we may produce with the tone, an accompanying slap cansed by the contact of the finger with the key. What more can be done with a single key? The most accomplished virtuoso may strike a single note with all the skill that he possesses and the poorest amateur can, with a little care, so imitate him that it would be utterly impossible to perceive any difference. (?) But give the pianist the use of the pedal, and he can at ouce produce results that are far beyond the powers of that amateur to imitate.

He can release the key immediately after pressing it, press the pedal just after the damper touches the string, and the result will be a most delicate, evanesceut tone that is impossible for a novice to imitate. By pressing the pedal, at the same instant as the key, and theu allowing the damper to barely touch the string one or more times in rapid succession, the tone can be instantly reduced to a mere thread, and then sustained for some length of time, owing to the ensuing sympathetic vibration of the other strings. The very pressure of the foot on the pedal will broaden and intensify a tone more than seems possible to one who has never experimented in this way.

Evidently then, if not the most important factor in producing different qualities of tone, it is certainly a necessity to the pianist who wishes to produce and control these varying toue colors. We hear it said that "A touch which is perfect in its couditious must be sympathetic on the oue hand aud discriminative on the other;' and again, "Music is essentially emotional in its nature, hence an emotional touch is necessary for its adequate and proper expression on the pianoforte." Certainly this is so, and yet if we say to a pupil that such a passage should be played in an emotioual manuer, when he has not the genius to play it in that way without instruction, in what way will it benefit him, even if we play the passage over aud over to him as au example? As well say to the beginner: "You may now play the scale of C with an emotional tonch." As teachers, what we want, is a more complete analysis of the ways and means of producing these effects.

If we can say to a scholar: "You can procure this effect by striking such notes louder than the others, by breaking such and such chords, by using the pedal in such a manner," then he has something definite to work for; but if we only play it for him and tell him to imitate, he may go away with a fairly good idea of what is wanted, but the chauces all are that he will forget the example and work in the wrong direction before the next lesson. He may, very truly, and probably will if he perseveres, master the difficulty after many weary hours of hard work, and yet too often he has mastered only that particular passage, and would be entirely at a loss should he attempt a difficult passage which required the same general treatment.

I would by no means depreciate the value of a correct example, but at the best, is he not trying to go "around the stream" instead of directly across?

Let us analyze then, in as dispassionate a manner as possible, the "emotional" touch. Of course in one way it is impossible to explain, or even to begin to explain in cold words, the thousand and one subtle lights and shades that go to make up a touch that is

truly expressive or emotional. As has been said: "The only way to explain a Sonata is to play it." Nevertheless perhaps we can give such hints, and start such a train of thought in the pupil's mind that he will be able to more surely and more directly work toward the much desired goal.

To begin with, a piece of music that requires what we usually understand by the word "expression" must of necessity be of a smooth and legato style. Anything, therefore, that is sudden or abrupt will not be in keeping with the character of the music.

For instauce, in the case of a dotted eighth note followed by a sixteeuth, care should be taken to avoid any incongruity that would arise from making the sixteenth too short. We must in some cases play it almost an eighth, in order to have it in keeping with the style of the smoothness and finish that arises from a perfect counection of tones, from the overlapping and blending of oue harmony with another, and which cannot be produced by the fingers alone, but only with the help of the pedal. Who would attempt to produce that even rise and fall of harmony, that gradual but irresistible crescendo that we so often find in Schumann's music. without the pedal?

The familiar Nocturne of Chopin's in E flat, Op. 9 No. 2 always impresses me as if some one was telling a pathetic little story, which he was at first loth to relate. How easily this impression of reluctance can be emphasized by an instant's hesitation just before striking some of the principal harmonic notes in the first phrases. But all this must rest on the pedal, and the simple acompaniment in the left hand which it sustains. Carefully following and connecting the melody with the pedal, this Nocturue becomes a most valuable tone study.

How entirely useless it would be to try to play the second part of the G minor Nocturne without the pedal, and what a beautiful effect may be obtained in the closing measures (of this part) by taking the pedal just after each chord.

As an example of the use of the pedal in Bach's nusic, play through the fourth Prelude, first without and then with the pedal. What a flood of light it throws upon it. What life and vigor it gives it, while it by no means detracts from that dignity and solidity of style that is the first consideration in all Bach's music.

Even in staccato passages we often would be at a loss without our pedal. Take, for instance, Rnbiustein's Staccato Etude in C. What a delicious flutter and rush of toues can we make by using the pedal,-how hard and cold without it?

It might be said that the pedal is to the pianist what the colors are to the artist. The painting may be perfect in conception and execution, but it is the coloring that gives it life. So the pianist needs the pedal to give his work warmth and depth.

If theu, the pedal has so much to do with our piano music, is it not worth more attention and study than is given it by the majority of teachers? Even if it, is, as some one has said, ouly a clumsy arrangement, let us make the best possible use of it as it is, while we wait and hope for something better.

# GENIUS ON GENIUS.

An Euglish writer has lately described Mendelssohn s the "last of the Titans," and an American scribe speaks, almost at the same moment, of the "innocent respectability of Mendelssohn's masic." At this a lot respectability of microscopic and a man at the control of thoughtless people laugh, and want to know what is the good of criticism which fieldy contradicts itself. They do not know, perhaps, that even the masters of masic have differed just as much from each other and from the verdict of public option. Here are a few

Wagner upon Schumann: "He has a certain tendency towards greatness." Schumann upon Wagner: "Wagner is, to tell the truth, no musician. His music is hollow, disagreeable and often amateurish."

and often amateurish."

Mendelssohn upon Wagner: "A talented dilettante."

Beethoven upon Weber: "He never could attain more than the art of pleasing."

## THE STACCATO HABIT; ITS CAUSE AND OHRE.

BY PERLEE V. JERVIS.

EVERY teacher of experience must have noticed how many pupils come to him who are utterly incapable of making a pure legato counection, but who play everything with a touch which Dr. William Mason aptly likens to the jolting of a wagon over a rough pavement.

The eradication of this vicions staccate and the building up in its place of a pure legato, is one of the most perplexing problems that the conscientions teacher has to solve. The foundation of this touch is laid in incompetent teaching at the beginning; the primary canse the piece. More than this in importance, however, is of it is weakness and want of mental control of the extensor muscles, together with insufficient ear training and lack of that concentrated mental effort upon which good playing depends.

> Some two years ago the writer had a particularly trying pupil upon whose case he exhausted his brains as well as patience. Many forms of exercise, including some invented to meet the necessities of the case, were tried in the vain effort to break up a staccato that had from years of practice become second nature to the pupil. When about to give up the case as hopeless, it occurred to the writer to try what the Technicon could do. At the close of the season the pupil's piano practice was discontinued, and forty-five minntes' daily use of the Technicon substituted in place of it, a large proportion of that time being devoted to the development of the extensor muscles of the fingers. In the Fall, after three mouths of this practice, the pupil returned to the writer and was asked to play the first form of Mason's two-finger exercise; much to the writer's surprise, after a few attempts this was done with a fairly good connection of the tones, something that the pupil either could not or would not do before. The exercises that had been tried in vain three months previously, were now applied again and very little difficulty was experienced by the pupil in playing them correctly.

From this time on the progress in the formation of a perfect legato was both rapid and easy, and a mental concentration in the playing was noticed, to which the pupil had been a stranger before.

One of the most valuable features of this Technicon practice is the habit of mental concentration which it indnces, and whenever there was noticed a tendency in the pupil to separate the mind from the fingers, she was made to go through the exercises with a metronome, flexing the hand or fluger at the first tick of the instrument, extending it at the second, and so on counting iu groups of four. Since his experience with this pupil, the writer has applied the same treatment to very many similar cases, and always with the most satisfactory re-

## NATIONAL CHORUS FOR THE COLUMBIAN WORLD'S FAIR.

SILAS B. PRATT, of New York, presents a scheme, through the North American Review for May, for the organization of a National chorus of from five to ten organization of a National chorus of from five to ten thonsand singers, to be supplied by each state furnishing an appropriate number. This graud chorus is to be sup-ported by a large orchestra in a festival week, where unsic of the great musicians and original works by American composers will be performed. It is suggested that the first night be given to sacred music, such as oratorios, selections from Händel, Hayda, Bach, Besth-oven, Mendelssohn, Schumann, etc. The second night, and the third, songe of all nations; the fourth and fifth, arteriand works by American composers, and a matthese and the third, souge of all mations; the fourth and fitth, original works by American composers, and a matine of patriotic music by school children. It is suggested that each State be organized and the picked angers drilled with the music furnished by the central committee critical with the music turnished by the central committee of Chicago, and an appropriation be made by the State, to defray transportation and other expenses made necessary. It is further suggested that these State delegation may be the nucleus of great choruses, and thus larged advance musical interests in this country. This scheme is endorsed by Theodore Thomas.

## REFORMS IN HARMONY TEACHING.

BY JOHN COMFORT FILLMORE.

I have been, for years past, profoundly convinced, not only that improvements were needed on our prevalent methods of presenting the doctrine of harmony, but also that some of the traditional ideas with regard to harmony itself need to be radically reconstructed. First and foremost. I believe that the current treatment, and even the conception, of the "minor" chord needs to be revolutionized if it is ever to be a rational, scientific conception. Ever since Helmholtz published his Epochmaking work on "Tone-Sensations," if not, indeed, long before that, nobody has doubted that the " major ' chord is the result of our natural, nuconscious or subconscious perception of the complex nature of musical tone. Nobody hesitates to derive the "major" chord from the first six partial tones of the "klang," i. c., from the fundamental and its first five overtones. For example, the chord of "C major" would be made up of C and its partials (overtones), thus:-

It is true that we do not, under ordinary circumstances distinguish the component tones which make np this complex tone. But we know, as a scientific fact, that they are there; and we know, also, that the different qualities of tone (timbre, Klang-farbe), which we readily distinguish, are due to the relative prominence of certain overtones. So, while we cannot yet explain the process by which we discriminate qualities of tone which depend upon varying combinations of overtones, we are nevertheless forced to conclude that, in some way which we do not yet understand, we do perceive the complex nature of every musical tone. And this perception is the basis of our knowledge of, and of our satisfaction in, the "major" chord.

So far, it is pretty plain sailing. But when we try to account for the "minor" chord on the same principles, we get into trouble directly. The minor third does not belong to the overtone series; yet it is the characteristic interval of the "minor" chord. If we take into account the overtone series alone, we are inevitably forced to the conclusion that the "minor" chord is an imperfect concord, if, indeed, it be a concord at all. The "minor" third is a disturbing element—a discordant element, indeed, from the point of view of the overtone series.

Yet such a conclusion would be manifestly false. However, it may be accounted for, the universal sense of musicians is that the "minor" chord is a concord, and not a discord. And there are facts, which I intend to discuss at another time and place, which show conclusively that savage races recognize this chord as just as natural as the "major" chord. The supposed imperfection of it is not in the nature of the chord, nor of the human ear, but in our imperfect and even perverted theory of it.

But if the "minor" chord cannot be referred to the overtone series, how can it be logically and rationally accounted for on aconstical and mathematical principles That is the question.

I answer: By referring it to the undertone series, the series which is the mathematical reciprocal of the overtone series. Let me exemplify. The overtone series is that series of tones which results from the simple multinles of the vibration-number of the original (fundamental) tone, thus:-

# C c g c' e' g' 1 2 3 4 5 6;

Here, the numbers underneath the letters indicate the ratios of the vibration-numbers of each tone represented by the letters to the fundamental and to each other. While the tone C vibrates once, the tone c vibrates twice, the tone g three times, and so on. The nnity of the chord is clearly conditioned on the lower tone of the series, and the chord is plainly a chord of C.

But the combination, C-Eb-G, commonly called the chord of C minor, does not result from the overtones of C, but from the undertones of g' this:-

The unity of the chord is not conditioned on C, but on g'. It is, therefore, not a chord of C, but a chord of g'. It is g with its under-third and under-fifth; just as

C-E-G is C with its over-third and over-fifth. It is based on an opposite aconstical and mathematical principle; it is an underchord of G, while the other is an overchord of C. If we name the chord, as we ought logically and rationally to do, from the tone on which its nnity is conditioned, we shall name it from the upper (highest) tone, not from the lowest one, and we shall be obliged to discard the terms "major" and "minor," as no longer applicable. Both chords are made up of a major third and a perfect fifth; only one has a third and a fifth up, and the other a third and a fifth down. I can see no escape from this. And we may adopt a very simple sign for each, to distinguish them, thus: C+ (+C.E.G.)

= C, over-chord, and  ${}^{\circ}G(C-E_{b}\cdot G^{\circ})$  G, under-chord. It has been objected to this idea (advocated in Ger-

many by Prof. Arthur von Oettingen and Dr. Hugo Riemann) that we have no readily discernible acoustic phenomenon, corresponding to the overtone series, on which we can solidly base this theory. This is true enough, and the fact must have whatever weight belongs to it. But it does not follow that, because we cannot yet detect such a phenomenon, our sense of the consonance of the "minor" chord is not due to a sub-conscious perception of it. It is not so very long since we first began to appreciate the overtones; yet nobody denies their importance nowadays. It seems to me that when we have recognized the fact that the "minor" chord is a natural, consonant chord, and also the further fact that its unity becomes perfectly complete and satisfactory to the intellect when, and only when, it is referred to the undertone series, we have thrown the burden of proof on those who deny that this chord is thus properly accounted for. If there is any other way of accounting for the consonance and naturalness of the "minor" chord than by treating it as an "under" chord, some one ought to be able to show it. But if this has been done am not aware of it.

It has been suggested to me that too much importance has been attached to the acoustic and mathematical aspects of the question; that the question of consonance or dissonance in a chord is primarily a psychological one. But, granting this in full, is it credible that onr psychological perceptions are at variance with the aconstical and mathematical facts? And if the two classes of facts nnquestionably agree in the case of the overtone consonance, is it not in the highest degree probable that they do not disagree in the case of the nndertone consonance? When we find that the ear perceives as a consonance those overtones which blend into perfect unity in the sense of their fundamental or lowest tone, on which they depend; is it not irresistibly snggested that the "minor" consonance is conditioned on the nudertone series, blending into perfect unity in the sense of the apper tone on which this series equally depends? It is true enough that we cannot yet explain all the aconstic elements of the case; but neither can we explain the psychological process, in the case of either the over-chord or the nuderchord.

It has been suggested to me, further, that the facts that savage tribes perceive the "minor" chord as a satisfactory consonance and that the "minor" conception of music (under-scale, Greek Doric) is older than the "major" proves nothing, because it may be explained on the view that the earliest conceptions were imperfect and that the later revolution which gave precedence to the "major" scale and "major" harmony was an advance in intelligence,—a gain in clearness of insight. But this view appears to me more plansible than sound. Such a view may account for the prevalence of the five-toned scale at first and its later completion to the full scales as exemplified in the under-scale (Greek Doric, or pure minor) and our present over-scale (major scale); but not for the cognition of the nuderwas evidently a true, though at first incomplete, perceptother. And, on no other known hypothesis, can we ac-

tion of natural harmonic and melodic relations, and this perception has never been negatived, but rather filled out and completed by the cognition of relations at first perceived only dimly or not at all. But the objection above cited would make the early cognition of the underchord (minor chord) as a consonance an error in nercention !

Is this true? Will any musician seriously declare that the "minor" chord is not a consonance? Is it a dissonance? Snrely an affirmation of this sort would be nothing more nor less than a direct contradiction of the experience of all musical perception, from the savages of numerons races to Beethoven and Wagner. But if the minor chord be a consonance, then the early cognition of it as such must be taken as a true perception of natural relations, completed later, as in the case of the scales, by the addition of other percepts. And it is very curions that the Greeks always thought their favorite scale, the Doric, downward, from E to E, the point of repose being on the lowest tone, with a descending leading-note (F to E); that the Arabs and Persians had an elaborate theory of music based on multiples instead of fractions of a string, giving the under-tone and not the over-tone series as the basis of their music system (see Hngo Riemann's "Studien zur Geschichte der Notenschrift." chap. III); and that onr own Indian tribes of to-day think their five-toned scales downward, just as the Greeks did! All these facts and other similar ones point toward a natural, nuconscious perception of the nnder-tone series, or perhaps it would be better to say. a natural perception of harmonic and melodic relations which fit into the under-tone series and are accounted for by it exactly as certain other harmonic and melodic relations which we perceive fit into and are accounted for by the over-tone series.

The argument may be briefly summed no thus:-

1. The "minor" chord is a natural concord, nniversally perceived as such alike by savage and savant in races and in times widely separated. This cognition is common to ancient races, to modern savages and to the most cultivated musicians.

2. This perception must accord with some physical and mathematical facts which account for and explain the consonance of the chord as perfectly and satisfactorily as the phenomenon of overtones explains and accounts for the "major" chord. For it is incredible that tones which necessarily have at all times mathematical and aconstical relations to each other, should be in consonance, i. e, should form a consonant combination, the mathematical and aconstical relations of which could not be rationally accounted for on intelligible acoustical and mathematical principles, satisfactory to the intellect. This must be true, whether we have vet succeeded in discovering those principles, or not-

3. These principles are not to be found in the phenomenon of overtones. The "minor" consonance is not a result of the overtone series; does not belong in it; is rather negatived by it; forms a disturbing, dissonant element in that series. And since the overtone series is always present, in every single tone and in every combination of tones, the cognition of the "minor" chord as a consonance must exist, in spite of the presence of the overtones. Whatever phenomenon or principle accounts for the "minor" consonance must, for the time, predominate over the overtones. Onr minds must, in some way, be able to disregard the overtones, i. c., the" major" element, notwithstanding their presence and influence. When we think a single tone in the sense of a minor chord, it must be in spite of its overtones, which, we know we hear, and which invite us to think it in the sense of a "major" chord.

4. We can perfectly account for this experience on the hypothesis that we perceive, at all times, the undertone series of every tone, just as truly as we perceive the overtone series; that, whether we conceive a tone as belonging to an overchord or to an underchord, depends on the predominance of one or the other series over its opposite, just as the difference between the quality of tone of a clarionet and of a flute depends on the predomichord as a consonance. In the case of the scales there nance of certain overtones in the one case or in the

# EVO AH MIHK'

# BY HENRI WIENIAWSKI. BY CHAS. W. LANDON.

### ANALYSIS.

This piece is Thematic in its principal parts. The predominating Motive or Germ is given in the first measure of the Introduction. The passage beginning at measure 20 is more Lyrical and song-like than Thematic, still, there is enough of the principal Motive to keep the relationship clearly manifest.

### DESCRIPTION.

Imagine a large company of Polish peasants in the open air. After the games and feats of strength are over, excitement and anticipation run high, for the call rings out for the dance (see first four measures of the Introduction), and at measures 11 to 19 the mad whirl of the dance begins.

From measure 20 to 43 the lads and lasses have a part to themselves, where an expression of sentiment and rustic grace are given.

As the dance proceeds the excitement increases till the older people are constrained to take part, from measure 52 to 67, and the great multitude of dancers in their wooden clogs make the ground tremble with their heavy rhythmic steps.

At measure 68 to 91 the young people have it to themselves again and are enjoying a more "lovely" time than before.

From measures 44 to 51 and 92 to 99 the village Belle and the hero of the games dance alone, where they exhibit to the rustic lookerson the graces of their national Dance, the Mazurka.

Standard authorities define the Mazurka as, "A lively Polish dance" of a sentimental character, in § or § time of a peculiar rhythmic construction. The Mazurka is remarkable for the variety and liberty allowed in its figures, and for the peculiar step necessary to its performance. Indeed, the whole dance partakes of the character of an improvisation, even the invention of a new step and figure being allowable. The Tempo is slower than that of the ordinary waltz, and its rhythm much more rugged. The waltz gives expression to the gayety of Parisian life, but the Mazurka gives expression to the fiery patriolic zeal of the Polish peasant.

#### LESSON.

This is a far more difficult piece than it looks, because of its many full chords in quick succession. It will demand a long continued slow practice, that the hands may learn the chords as well as the brain.

From measure 11 to 18, 19, give somewhat of an accent on the first, and a marked accent on the second beat of each measure. The following rule should be especially observed in all loud music: "Let the unaccented beats be soft." Bring out a full climax on the second beat of measure 14. The best effect in playing this is made by making the accent on the first beat with the help of snapped inward fingers and a force given from the wrist, while those on the second beat are best made from a heavy arm-force with a yielding or giving away at the wrist. Depend for a grand effect on heavy chords upon a powerful tone from the left hand, but not overpowering the right hand, however. Power should seldom if ever be carried to the extreme of over-harshness, and when the left hand gives its full quota of tone the effect is free from pounding and mere noise. The exact place for pressing and releasing the pedal is shown by the following mark; "L When studying the piece for expression the performer should have four measures in mind at once and climax on the second beat of each third measure. The sections of two measures each need not be particularly separated. This is sufficiently provided for by the pedal marking. To think them as separated will tend to clearness, yet do not audibly divide the phrase. The runs in grace notes on the first beat of measure 11 must be as quickly played as if they were an arpeggiced chord, putting the greater power on the upper tone. The extended chords for the left hand, see measures 11, 40, 48, 52, etc., should be played with the "Wheel Touch," which is executed with a high and loose wrist and with the fingers in their natural unextended form, each desired key being struck as the hand quickly passes from

left to right or up the key-board; there is to be no sideways extending of the fingers to reach the keys. The name, wheel-touch, comes from the idea of a rimless wheel, the fingers represent the spokes, and the wrist the hub or axis. With this touch small hands can play a chord of four or five notes spread over two or three octaves, and do it without unduly spreading or extending the fingers sideways. For a clear and satisfactory effect this touch needs much slow special practice. See Schumann'st Nocturne in F. (Nachtstucke Op. 23) with Annotation by W. S. B. Mathews. This edition will give valuable practice in acquiring this useful style of touch.

The Period from measures 20 to 35 is less brilliant than the preceding, and calls for diverse treatment which is fully indicated by the expression marks in the music pages. Attention is called to the half-accent marks, thus, "—", at measures, 21, 22, 23, 25, etc. This will also be found in other parts of the piece. The curved lines at measures, 33, 34, 41, etc., indicate melodic value to these inner notes.

From measure 86 to 43 the content is bright and playful. This period should be taken faster than the last. Give the accented chords of this passage with the finger staccato touch, grading the power with more or less help from the wrist. This will secure the desired brightness and sprightliness of effect.

From measures 44 to 51 the content calls for a delicate and sweet touch. The fingers should be elastic and used with but a very little resistance, especially loose, except at the climax in measure 47. The melody notes taken with the left hand should be played with a slipping inward of a loose finger that rebounds slightly from the key at the instant of contact. This will give a beautiful and bell-like tone. The runs of grace notes are to be very rapidly played. This with the necessary softness will require a caressing touch from a loose wrist, hand and fingers. Feel the keys down, do not strike them.

The period, measures 52 to 59, calls for a careful use of the pedal in order to bring out its brilliancy and give the staccate effect to the chords of the first beat; truly observe the instant of staccate silence, as indicated. This period is of a more brilliant content than the first, from measure 11 to 19. Amateurs should practice this and the next period at a very slow tempo, slow enough to play the chords correctly without hesitation, and not attempt it at its right concert tempo till the hands have learned it perfectly. The touch should be a combination of the arm and wrist, with the power and force from the arms with yielding wrists and a springy resistance in the fingers, which will give a bright brilliancy; slipping the fingers inward for the staccate chords the fingers clutch or snatch at the keys like the claws of an eagle at its prey, yet they are to slip off toward the palm when the full dip of the key is reached.

From measures 60 to 67 is the climax period of the piece. The accent on the second beat of each measure needs to be well marked. The use of the pedal is different in this period. Depend upon the left hand for help, for the desired power and largeness of tone. The expression is more broad, sweeping and majestic. Do not play with more than mf power until perfectly learned, for it would be a needless wear of the instrument.

From measures 68 to 97 it should be somewhat less brilliantly played, but the expression should be more sentimental than at the first appearance of the passage, measures 20 to 51.

The runs and chords of the last two measures demand the utmost brilliancy. In the last group of the chromatic, its last six notes, use your fullest finger power, but give no help from the arm, yet there can be a slight impulse of force from the wrist, especially on the end tone of the run, the high A, which must be well accented. Let the finger be springy and elastic and listen for a full and ringing tone. Notice the half accents of this run; these keep up the rhythm. Give full arm force to the final chord, but with a breaking away of the wrists.

The phrasing is so uniform that it needs no marking out in the music pages by curved or other lines.

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The Chevaller Antonia de Kontski, the celebrated Polish composer, pianist, says of this piece: "In Poland there is a province named Kuyawy, and the name of the Mazurkas danced by the peasants of this province is, Kuyawiak. This dance is written in 3 or 3 time, and the tempo is Allegro vivace. The accents are generally on the first and third

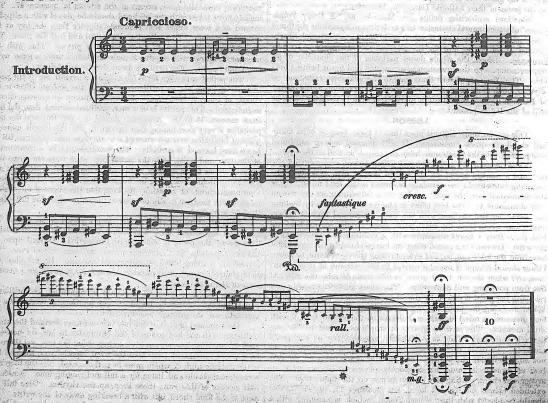
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counts of each measure. some sold and be treated south a file to the somewhat is son a best sold Alatholic II college addition of the second of the half Sometimes the accent is upon the second count only, as follows:

In this case the next two measures are played without accents, but the dancers resume the accents upon the first and third of each measure, marking them heavily with the heels of their shoes. No one but a Polish composer can write a Mazurka with correct accents.

With a Lesson by CHAS. W. LANDON.

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Kuyawiak.





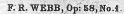
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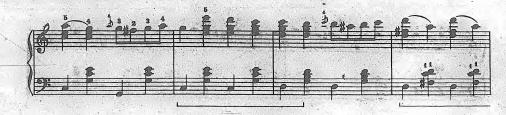
Kuyawiak.

# GAVOTTE:

"THE TWO ROSES!"











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Gavotte: "The Two Roses?"



Gavotte:"The Two Roses?"



Gavotte: "The Two Roses?"



Gavotte: "The Two Roses?"



# MENUETTO





# THE MARCH OF FINGALL'S MEN.





count for the facts. I can see no reason, therefore, why we should hesitate to accept it as a good working hypothesis, although much remains to be explained as regards the process. Does anybody pretend to "explain!" gravitation? Yet, does anybody hesitate to accept the theory of gravitation as a hypothesis, which accounts for all the facts to which it applies? Why, then, should we hesitate to accept the undertone series as accounting for the underchord, seeing that this chord fits into the undertone series exactly as the overchord fits into the overtone series?

5. While we have not yet been able to prove that the undertones are always present in our perceptions of tones, as Helmholtz proved that the overtones are, there not too stormy. I knew a girl who was not strong, who are, nevertheless, facts which point in that direction. Under certain special conditions, the undertones have certainly been distinguished. They have been shown to be present when the strings of a piano were left free to vibrate sympathetically, i. e., whenever the damper pedal is pressed down long enough to give effect to the phenomenon of sympathetic vibration. And "resultant" tones always belong to the nndertone series. So that we know that we do sometimes hear at least some of the nndertones, whether we always do or not.

#### A PLAIN TALK TO GIRLS STUDYING MUSIC.

BY SUSAN ANDREWS RICE.

Not long ago, I received a letter from a young girl in whom I am much interested. In the course of the letter, telling me of plans for musical study during the year, she says, in words which are substantially these:

"I saw a doctor not long ago. After talking to me half an honr about myself, he told me my nervonsness was due to imperfect mental balance, and that all I could do, was to live as systematically as possible, and ing. try and interest myself in something besides music."

This girl I have known, more or less intimately, for our largest conservatories of mnsic. Possessed of an extremely musical nature, enjoying music to the utmost limit, she determined to win lanrels for herself as a pianist. To this end she practiced four hours a day, spent what other time she had in attending lectures, concerts, etc., besides her studies in theoretical lines.

During the time I knew her, she suffered from such intense nervous excitement that she could not play before any one, hardly at her lessons, in a creditable manner.

No amount of will power seemed to enable her to overcome it. She was a girl of good physique, looked strong, and received very little sympathy from her teachers. At the end of two years and a half, she left school, on the verge of nervons collapse.

Her health is by no means regained now, for the conditions of her life have not been under her control, and she has had to bear the friction as best she might.

This case is but one of many that come under my personal observation, some of them with more direful reanlts.

It has seemed to me the fault lies in absorbing oneself in a highly stimulating study. No one believes more heartily than myself in the value of musical education. But so many girls with sensitive, nervous temperaments, start out with the idea, music is all to them. They care for nothing in the world so much as music, and some of them feel as if they would risk soul and body to gain the power of interpretation they so much desire. If not very carefully guarded at this point, the trouble begins. Teachers must realize their responsibility more than they do. Because a man is a fine performer, it does not follow that he can teach.

less than five or six hours a day, that an eminent teacher once said in my hearing that no one onght to practice more than three hours a day. He added, " what you cannot learn in three hours, you cannot learn in ten." I tell you, girls, three honrs every day, practiced with all your force of mind and body, will leave you too tired to do any more good work. I wish I could impress on you the value of system in your work. Have regular hours for work, and keep to them. Don't be ashamed to lie down and rest an hour, or even half an hour, every day. If you are very nervous and tired, shut your eyes, and force yourself to be still. Be sure and spend some time, as much as you can, out-of-doors every day that it is fall. Above all, get to bed early at night; sleep is the great blessing to the nervons girl.

I can tell you of a girl who was much improved in health by studying music indiciously. She was intense in her love for the study, and, had she been physically strong, would have rushed along in the same, headstrong way which has brought so many to sorrow.

She began the study of voice-culture at a conservatory. A wise physician warned her of the dangers of overwork, and she lived by rnle, and practiced a little every day.

She gained so much in a year, that she was able to take up the study of the piano, practicing, on an average, three hours a day, in addition to vocal and theoretical work. Ah, in order to succeed, we must have health! Most people now recognize the need of a broader, general culture for a musician. He must be able to talk intelligently on topics not connected with his profession. Conservatories are recognizing this fact, and students are given an opportunity to be educated roundly. But, with many the time of study is limited, and they feel all their energies must be devoted to their musical studies. To those, let me present the Chantanqua course of read-

It requires but forty minutes a day and, this year, takes np a most interesting list of topics. It will be of much four years. She was a fellow-student of mine at one of benefit to you to turn your thoughts in an entirely different channel for a time each day. Then interest your self in scientific facts. How many students understand the phonograph? Try and cultivate an interest, if you do not feel one, in all that is best in literature and art. Study good pictures; make collections of engravings.

Most of all, interest yourself in the growing thought of the day-helpfulness-work for others. We are living in tronblous times. There are many wrongs in the world; try to feel that all mankind are children of one Father, and do all in your power to right some of the wrongs

The King's Daughters are doing a wonderful work in teaching women to be helpers. Some time, you will feel like giving all your musical knowledge for the power to do something for the suffering world. There is no joy like that of doing good.

## WEEPING SINEWS.

BY H. A. KELSO, JR.

THE prevalence of weeping sinews among pianoplayers calls for attention from teachers. While the treatment lies within the domain of the physician's art, the teacher is often responsible for the cause. Inflammation of tendinous synovial sheaths is either acute or chronic. In the case of piano players, it is usually acute, and is caused by slight irritation long continued or by over-exertion of the tendon.

In Acute Tendo-synovitis, pain more or less severe is usually the first noticed symptom, such pain being limited to the region of the affected part and aggravated quoted at the beginning of this article, were more often urged upon these young enthusiasts, much nervous shipwreck might be avoided. The life of a musical student is full of nervous wear and tear. Depths of despair are alternated by heights of enthusiasts zeal. Just here let me say for the benefit of those who never practice

either limited or diffused. When diffused, it rapidly extends up the sheath and involves the connective-tissue planes of the forearm. The swelling is not necessarily the seat of the difficulty.

As the pus or liquid formed by supportation extends along the sheath of the tendon, it oozes through the nearest opening or weakest spot of the sheath, thus forming an excrescence at that point.

Treatment. - As the inflammation canses the snppuration, the remedies must be directed to the curing the inflammation, and as this is usually caused by a strain or over-exertion of the tendon, any movement of the latter will only aggravate the inflammation; hence the inflammation in mild cases may be controlled by used to take long rides in the horse-cars, in spring and rest, this being best secured by immobilization of the part. Gentle stimulating applications are believed to be of service. The application of heat either by fomentations or ponltices will often arrest inflammation if applied at the very beginning. Inflammation is sometimes checked by compression—an elastic bandage covering a larger surface than that of the affected part being used. The following prescription was recommended to me by a celebrated physician and surgeon as having a tendency to dry up the liquid and reduce the inflammation :-

Tincture Opium, .	``\		1 oz.
" Belladonna,	. • `	\h.	1 oz.
" Aconite Root,		. `	1 oz.
Acid Carbolic,			I drachm.
Glycerine,			4 oz.
Mix. Apply to wrist.			

Poison.

These means failing, incisions are sometimes made and iodine injected; but this process is not recommended by surgeons in general, as healing in this manner is likely to cause an adhesion of the tendon to the fibres of the sheath, thus limiting the movement of the tendon, while if the joints were affected anchylosis might

Every teacher should understand the cause of this disease, and teach in such a manner as to prevent its appearance, which can be very easily done by guarding against strain and developing and strengthening the extensor muscles of the wrist, also the extensors of the fingers. Cases where a weeping sinew results by straining the flexor muscles are very rare, and I have yet the first one to see. The snsceptibility of the extensors to this disease is due to the fact that they are always weaker than the flexors; so my advice to all, especially pianists with weak wrists, is to strengthen the extensors of both wrist and fingers by jndiciously selected gymnastic exercises.

## SCHUMANN'S LETTERS TO A YOUNG MAN.

SCHUMANN gave some most excellent advice to a young man who thought of entering the music profession.

"I cannot tell you how much it pains me to have to remind you of that passage in your letter where you tell me so openly and confidingly about your circumstances. You consider the matter sufficiently important to write to consider the matter summersum important to write to me about it; and so it is. Have yon the courage to face the long time which will have to elapse before you may possibly see your way to a secure position? To bear the thousand deprivations and frequent humiliations bear the thousand deprivations and frequent humilations without sacrificing your youth and your creative power? So I advise you to go on loving art, as yon have always done, to keep yourself in practice, and produce things in your mind as much as possible, to follow the lines of our great examples and masters—above all, Bach, Mozart and Besthoven—and always give the present a kindly glance. But only after the severest self-examinakindly glance. But only after the severest seit-examina-tion must you adopt the career to which your heart inclines you, and if you do not feel strong enough to barse its toils and dangers, seek that safe ground which you can always adorn with the fruits of your own inagi-nation and those of your few to the strength of the con-tains and the second of the control of the con-cept of the control of the control of the con-tains and the control of the control of the con-tains and the control of the control of the con-tains and the control of the control of the con-trol of the control of the control of the con-tains and the control of the control of the con-tains and the control of the control of the con-tains and the control of the control of the con-tains and the control of the control of the con-tains and the control of the control of the con-tains and the control of the control of the con-tains and the control of the control of the con-tains and the control of the control of the con-tains and the control of the control of the con-tains and the control of the control of the con-tains and the control of the control of the con-tains and the control of the control of the con-tains and the control of the control of the con-tains and the control of the control of the con-tains and the control of the control of the con-tains and the control of the control of the con-tains and the control of the control of the control of the con-tains and the control of the control of the control of the con-tains and the control of the control of the control of the con-tains and the control of the

### SUCCESS.

BY CHAS. W. LANDON.

"THE laborer is worthy of his hire." The teacher who does superior work is snre eventually, if not at first, of a large class of pupils, provided his charges for tuition are not too high, and the town chosen is sufficiently large, for superior work is sure to make itself known. No true teacher works solely and only for money. You canuot serve God and Mammou in the religious life, neither can oue serve the Muses and Mammou in the teacher's life. The eye mnst be single and the endeavor concentrated upon the best artistic results. But the good gardeuer does not leave his plants to be choked by weeds, and get along as best they can without help. He uses all legitimate means in his power to make them fruitful, and bends all his energies to that end.

A teacher owes it as a duty to self, that the public become acquainted with, and have a chance to judge of the artistic value of the work he or she can do, and have the privilege of ganging the amount of musical knowledge the teacher may possess. There are legitimate means of bringing to the notice of the public one's best efforts. The writer recently received the following letter :-

Dear Teacher.—After graduating I took a rest of two or three months, and then began to put myself in good practice and study up some of the subjects you had suggested. About the Christmas holidays, I heard of an opening in a Western town. Upon due consideration I accepted the position and found it a pleasant, thrifty place, although not particularly musical. But like many another Western town, it desires the best it can get. Therefore, I concluded to try and get up a class of music pupils. However at this writing (May 20th), I cannot say that I have succeeded as well as I had hope I are the succeeded as well as I had boys. wever, a few good pupils and the promi I have, however, a few good pupils and the promise of others. I have been teaching a class in vocal music, and have just given a concert with them and some amateur solo help I found here. What would you advise me to do? Shall I give np and try some other larger place, seek a seminary position, or remain here awaiting the slow growth of a class?

From your dutiful pupil, S.

My Dear Friend and Pupil :- I was much pleased to hear from you, but could have wished you greater success in your undertaking. But there is a right and a wroug way of achieving success as a private teacher. Correct methods will bring a class in a comparatively short time, while other methods, although legitimate in themselves, make a paying business a matter of very slow growth. People will not employ any music-teacher until they know more or less about her. Heuce the necessity of becoming known both musically and socially. A young teacher in your position must always have some of her best pieces well in practice that she may be able to play upon short notification at any local entertainment to which she may be invited to take part. In private playing she should have a variety of pieces, some of the classical, some of the standard, and some of the more popular kind, that she may please all manner of tastes, but you will need to use tact and good judgment as to what you play for people. If you have musical acquaintances enough, and have a few good players. among your pupils, give a public concert for some worthy cause, and invite as much of the local amateur taleut to take part as you can find place for upon your programme. Each singer and player has a circle of friends, and that all helps toward a good audience. The concert gives people a chance to find out what you can do both as a performer and teacher. You should take the trouble to become acquainted with as many musical amateurs as possible. Organize them into a musical society where a regular course cau be taken np, as was described in the ETUDE of September and October, 1890. The leaders of musical matters in every community are the intelligent amateurs, and a great point is gained when they become your friends. The concerts and especially the organized musical society, gives them an opportunity of becoming acquainted with your capabilities, and being pleased, the natural consequence is they recommend you as a teacher among their friends.

It is not customary for the professions to advertise

but the papers in the town you have chosen, as iu all they are not likely to begin with a new teacher until the small places, give much space to personals, and this is the first column the subscribers turn to on receiving their copy. If you are a subscriber and have a professioual card, the editors will be pleased to insert items about yourself and any musical matters you may become interested in. The latter is of far more beuefit than a card would be. The card is the entering wedge. You can find some musical friend to write those items for you (if you are too modest to do it yourself). For iustance: You have given a successful concert; you had a chorus of your own training; some of your pupils took very creditable parts; part of the programme was filled with the most popular home talent. When you have decided upon the plan for your concert, a simple announcement could be made of it, and from week to week, as you decide upon different persons taking parts and what they were to do, these would make very pleasaut items for the personals. Two or three reports of progress, the naming of specialties on the programme, and what might be expected in general, would make excellent items in which your own name would appear. Complimentary tickets euclosed in a nicely written note to the editors, with a cordial request that they be present, would nudoubtedly ensure you a good report of the concert. But it may be advisable to have a friend write the critique, you giving him points on which you wish to call special attention. This is of great value, especially in the ontlying districts, for every country home now has its musical instrument, and sends its children to town for lessous, and where they go to so much trouble and expense they will employ the superior teacher. This being the case, you should keep your pupils to work on lines that other teachers have neglected. People like to think their children are enjoying exceptional advantages nuder superior justruction. Therefore make an extensive use of the newer and best ways of teaching that I know you to be capable of doing; and you will find much in the ETUDE on this line. Your work in the musical society, above spokeu of, will make good items. Publish not ouly what you are doing yourself, but what the members of the society are doing. People will soon know you are the moving musical mind of their town, and your name soon becomes associated with the best musical affairs of the place. It will be an excellent plan for your own development, the good of musical art, and will give pleasure to your friends if you will write short musical articles and sketches for your local paper, and also send some articles to the leading musical journals. It will lead you into habits of clear thinking, of critically observing your owu methods, and it will impose npou you the uccessity of clearly working out your own ideas, all of which will tend to superior work in teaching, as well as make you favorably known among the musical public. Thomas Tapper's book, "Chats with Music Studeuts," gives valuable advice and plans of work in this line, Whenever there is anything going on for the benefit of local charities, or the churches, you would be the first to receive an iuvitatiou to take part, and possibly become the mnsical leader. This will bring you into kindly relations with a great many papils.

If in any way you can train a class of children, espepecially those of the families in good social standingfor they are the people who are most interested in saperior musical instructiou-this will greatly eularge your acquaintance and eventually your work. When you can interest children you have interested their parents. In any community of city or country, an entertainment that brings forward a number of children is always sure to have a large and well-pleased audieuce; all of which results in broadening your sphere of activity, for in a great many justances it is the children who decide from whom they shall take lessons, and to have a pleasant acquaintance with the children of the town is to lay the

any farther than having a card in the local newspaper; finished, and when it is near the end of the school yes opening of the next school year. Further, there is very little teaching done during the summer vacation. This may account, and undoubtedly does in a measure, for what you deem your want of success.

As above said, the ontlying districts and adjoining communities increase largely the number of pupils, and until von become well established, it is an excellent plan to form classes at ontside places that are easy of access. When your time is more fully occupied at home, some of these classes can be discoutiuned, and the majority of your pupils will then come to your town studio for lessons. All this hastens the time when the people shall become acquainted with the quality of your work and know you personally.

In many towns there is a class of amateur teachers who canvas for pupils, and beseech their friends to employ them, when their children take lessous. Of course, as a self-respecting young woman, you will not stoop to this, for it is beneath the diguity of a teacher who has so much superior ability, and who is so well qualified to stand the test of rivalry and competition as you are. You will remember that your teacher used to tell you if you were to be a music teacher, you must be so thoroughly prepared as to compete with the best, and that your teaching and playing must show itself so much snperior to that of the average teacher, that you could command the patronage of the discriminating musical people of the place in which you locate. Knowing you come fully up to these requirements, it is only a matter of time when you will have as many pupils as you care to teach. Iu all probability you will get a class quicker by staying where you are, than by trying another place. Let the musical people know what you can do, and give them an opportunity to become acquainted with you socially as well as professionally, and you can trust to the good seuse of our American public for a successful future as a music teacher.

On no account go about with a loug face, because of the slowness in the increase of your class. Never talk of leaving the town if pupils do not come to you in larger numbers, for this would surely prevent them from taking lessous of yon. Keep your plans and designs to yourself. If possible, as you are a young woman, board with one of the best families in town, for this will give you a social stauding that is second only to your musical ability. Every community has its gossips; make friends with the most respectable of them as soon as possible, and give them "iu strict coufideuce" the telling points of your musical and educational career, giving them permision to tell this to one or two of their friends.

In this confidential talk you can incidentally mention he concerts in which you were so cordially received, and the much five music vou have heard, from whom and where you have studied music, at what age you begau, how much you practiced, and especially explain your superior preparation for the work of teaching.

In the selection and making of friends, do not neglect the editors of the local newspapers, and their families. Iu a conversation with them you can find out npou whom of the amateur musicians they pin their faith. Win over to your cause that amateur at ouce, theu "Trust in God and keep your powder dry," and remember "all things come to him who waits."

### THOROUGH PREPARATION.

PREPARE yourself therefore thoroughly for your life's work as a teacher. Do not expect wealth and hour and ease, but look out for hard work, for many trials and sore disappointments. Unless you are qualified for your work disappointments. Unless you are quanted for your work and love it thoroughly, you are sure to become weary of it. You must expect close competition, for there are many laborers in Apollo's viugard, and among them you will meet those who would anatch the last bite of foundation of future success.

Perhaps there is one feature in your case that you have not duly considered. Nearly every one who cared to take music lessons was already doing so when you arrived at your field of labor, and they could not break off at once for a change of teachers. Terms must be

# Questions and Answers.

F. L.-First, you ask, Why not train the beginner in

My answer is emphatically like that of echo, "Why not?

The statement as to your own custom of training pupils to rest the finger tips lightly upon the digitals (an excellent name, by the way, for the misnomer keys, corresponding strictly to pedals in the organ and rescning the word "key" from its ambiguity,) and then pressing down the required finger, is exactly what I should approve of; but one cantion is very necessary.

Whenever I am asked about technique-if such and such an act is good-I always say yes.

There is scarcely anything you can do with the joints of the fingers, with the hand, or with the arm, which is not, at some time and in some connection, both allowable and necessary in piano playing; therefore I would cantion you that the hand of a beginner must be primarily trained to individualize the fingers and the muscles.

Just as Edison has had great trouble in dividing the electric current, so do we piano teachers find an infinite deal of trouble in sensitizing and rendering conscions the separate fingers, so that one finger can act and the rest not twist or writhe in sympathy.

A perfect pianist should be able to work any finger with any required degree of speed or power, without the least tremor of sympathy of the other fingers, if neces-

The pressure tone will not adequately teach the individualism of fingers, hence it is necessary to combine it with a great variety of finger actions, in which lifting is the important thing.

And just here I agree with Mr. Sherwood, in believing strongly in the Technicon as a gymnastic preparation for piano playing, especially training the extremely weak muscles of the upper side of the arm in the lifting motion. The weakness of Technicon practice I think to be this: that while it prepares the muscles, it does not train them in the special acts required for executing groups of tones upon the keyboard.

But this is amply met by another mechanical appliance, which I also use in my studio and approve of very heartily, namely, the Virgil Practice Clavier.

These two-the Technicon and Clavier-flanking the piano, make a completely-equipped array of implements in a pianist's studio.

As to the practice of leading pianists, I cannot answer with categorical positiveness, but my impression is that the leading pianists differ among each other as to these technical points.

J. S. V. C.

2. You ask about using the second or third finger in arpeggios, and plead for naturalness and ease.

Here again you are right, and here again I shall have to say, every possible way for fingering the arpeggios is at some time or other good. For example, Von Bülow tells us to finger the A flat arpeggio in the 1st movement of Beethoven's Opus 110 with the thumb and fifth finger on the black keys, and the second finger on the white; again, in the same movement, the first inversion of the E major chord, with the thumb and fifth finger on the G sharp, while the B and E are struck by the second and fourth fingers.

Now, at first look, this is the incarnation of awkwardness, but after you try a few movements you find that the tones are so grouped that this makes a very convenient and smooth mode of fingering.

As to the use of the third and fourth fingers, I suppose to similar and contrary motion, thirds, sixes, etc. you mean in the fundamental form of triad in the left hand, for that is the only place where there would be any question about it.

As to the idea advanced by Allois Videz, that of fingering all triads in the position and with the finger selection required by the six-four position, this, I think, at times, very good; but it all depends upon the pitch on which the arpeggio is written by the composer.

The prolific mother of misapprehension, eccentricities, and absurdities in piano playing is the assumption library will suggest.

that there is one universal, infallible, patent, back-action, antomatic, duplex, self-repeating, indefeasible method.

There are great artists under all possible systems of teaching, just as there are magnificent trees in every possible climate.

J. S. V. C.

### LETTERS TO PUPILS.

BY JOHN S. VAN CLEVE.

1. To N. M. W:-You ask for a book containing biographies of modern composers.

By that I suppose you mean very recent living composers, for instance Scharwenka, Moskowski, and others et id omne genus.

There are many sonrces of biographical information, but my impression is that no one thesanrus of ample information in just this field can be found.

There are sketches of such men scattered widely, time of their death, and I recommend you to consult the files of any of onr long established and reputable ionrnals.

There is a book recently issued by W. S. B. Mathews, which is one of the very best things in the world on the history of music, presenting the subject on a scale of relative importance and with due perspective, and with that vivacity of style and freshuess of manner which characterize everything from the pen of Mr. Mathews.

As to the "Mannal of Music," of W. M. Derthick, and his cards of musical authors, they also both contain a very large amount of the most important information. But the plan of the new edition of the manual has been a good deal modified by important improvements.

2. Are notes to be played portamento when marked with a curve and a dot?

Yes, certainly, provided you know what portamento is, and provided you take a solemn oath never again to use that unutterably absurd nomenclature.

In Von Bülow's excellent comment on the Rondo Capriccioso, of Mendelssohn, I find that he condemns with the greatest severity the use of this term, and it onght to be stamped ont, for it is sheer nonsense.

Portamento is a term derived from the violin and the voice. Strictly speaking, it belongs to the voice, for it means that peculiar gliding, or use of intermediate intervals not recognized in the theory of music, which is perfectly natural and easy for the voice.

On the violin portamento can be done in the same way exactly, but the marking (the curve and dot) means something different on the violin, that is to say, it means a push or a pull intercepted by constant hesitation. That is what is known technically as the np or down bowstaccato. But on the piano it has a meaning still different from this.

Portamento in the strict sense of the word, though easy for all bowed instruments of the violin family, is ntterly impossible on any other instrument. Let us take the advice of Kullak and say "non-legato," or still better, adopt the term from the violin nomenclature, and call it "detache," which does not mean quite the same, but comes nearer to it than anything else.

To explain what the curved and dotted phrasing means, it is in effect this: give every note three-fourths of its face value, but let the last fourth of its face value be a rest. That is, to use the language of the banker, discount every note at 75 per cent. of its face value.

8. You ask in what form are scales taught in reference

My answer is, in all forms. Of conrse use some common sense and tact in applying them to the particular case. But the scales are, to us musicians, an illustration of the Lord's maxim, "The poor ye have always with yon." I insist on all the whole twenty-four scales being equally familiar to the pupil's mind and fingers. Teach all the best forms of fingering; do not hold rigidly to any one, for they all come in good play at some time, and cook them up, with all the variety that your ingennity or your

4. You ask, when should the wrist and the forearm

This question is quite difficult to answer. It will be necessary to study it with every piece, but a good general rule is this. When you wish the octaves, chords, or donble notes to be light and fast, use the hand from the wrist; if you wish them to be slower and more impressively powerful, then use the arm from the elbow. To P. Q. R.—You ask, When should I begin to learn scales, and how long should they be continued?

My answer is this: If your pupil begins at the age of ten, calculating in round numbers and roughly, on the rule of the Psalmist, that life lasts for threescore years and ten, I should say the pupil should continue the scales for sixty years; but if by reason of strength life should be fourscore, then for seventy years.

My own custom has become more and more, as my years of experience accumulate, to bring the study of scales into the foreground of the student's mind and impart them very early in the conrse. I always teach the major scale and the minor harmonic together, or in through all the musical journals, and especially just at the alternate lessons, and the minor melodic soon afterwards.

> In fact, I see no logical reason why the scale of C should be any clearer to the mind than that of B flat minor, or why it should be any harder to think in six sharps or six flats, major or minor, than to think in the good old familiar G and D.

> I also teach the scales by what I call a formula of pitch-distance, something which I cannot very easily explain in the space allotted to me here.

> No; a school girl will never get beyond the use of scales, but it is very easy to tire her out with them, so that she will hate them and so that they will not do her any good. Here the teacher must use the greatest possible patience and caution, tack and persistence. A small amount of scale study should be constantly required as a practice and at recitation, but all possible ingennity should be applied to diversifying and, so to say, poetizing scales.

Your question as to the study of thorough-bass preced

ing the study of harmony, a little puzzles me. I snppose you mean by thorough bass, figured bass; by, harmony, the structure and connection of chords?

Then again you would call counterpoint and form different studies? "So they all are. But why not group them all under the one head of "Theory of Music"; or, still better,

"The Grammar of Music"? Studying theory and composition are really two differ-

ent things.

Everybody should know theory if possible, from the very first lesson on to the highest structural laws of connterpoint and fugue. Whereas, except as an exercise for mentality and to train as to annavel the great works of genins, I do not think that composition should be greatly recommended; for the productions of our musical brain, unless they have the mysterious fire, the quicksilver blood of God-given genins, in them, will be lay figures or hideons waxwork, however hard may be the toil with which we produce them.

The study of analysis, however, is something different from this, and should be absolutely required of every papil.

Even if a girl proposes to study only six months, I should require her to learn something about the fundamental laws of harmony.

—MONS, AUGUSTE PERROT has been engaged by Mr. Combs to take charge of the Solfeggio Classes at the Broad Street Conservatory of Music, Philadelphia. M. Perrot has been teaching in the National Conservatory Perrot has been teaching in the National Conservatory in New York, is a gradinate of the Paris Conservatore, and was a well-known operatic leader in Paris. He is said to be the only exponent of the celebrated Wilhem system in America. Mr. Combs has also added Mr. John W. Pommer, Jr., the well-known organist, who was a pupil of Joseph Rheinberger, August Haupt, Alex. Guilmant, Dr. Haus Bischoff, Albert Becker, Heinrich Erlich and Wm. Stevenson Hoyt, all of whom testify in the highest terms of his ability as a teacher, virtuose and composer. Negotiations are also pending for the addition of several other celebrities to the faculty for the compine season.

# The Meachers' Fonum.

Treachers are invited to send THE EXUDE short letters on subjects of general interest to the profession, such as studio expériences, was of working and practical ideas, but no controversial letters will be accepted.]

HOW TO MEMORIZE.

THE late Carl Merz in his valuable and highly interesting collection of lectures and essays, published in book form, under the title, "Music and Culture," by the publisher of this Magazine, has given, under the heading, "Memory," some valuable information regarding this wonderful faculty.

It is only my intention to give here a few hints on how to memorize a piece of music, in hopes that it may benefit some, as I cousider it a sure way of memorizing.

How often do we hear persons endowed with good musical talent, keen musical sensitiveness in regard to pitch, proficient performers on a chosen instrument and well educated in all pertaining to the Divine Art, who complain that they cannot rely on their memory in the performance of a composition without the notes.

True, the importance attached to the fear of playing from memory in public a dozen or more pieces, is over estimated, but it is nevertheless a very important factor, and one which every striving music student should cultivate, whether he or she makes practical use of it or not, as it improves the memory, and develops the faculty of concentration.

Now to a few hints in regard to its cultivation:

Do not simply play your piece over and over again nntil you have acquired a so-called hand and finger memory which cannot be relied upou, but study your piece thoroughly with the notes, phrase after phrase, before you begin to memorize.

Be careful to take correct fingering, analyze the harmonies, watch the proper shading, in fact, master the piece before you attempt to memorize it. Then I would advise you to name the notes of the melody from beginniug to end, at the same time try and think of the harmonies and fingering. Go over the whole piece mentally without touching your instrument or referring to your music, unless you are absolutely at a loss how it should

Of course, in order to do this, you must be alone, with no outward influence to disturb the train of your thought and fixedness of your purpose.

Your mind must be so wrapped in your music that you hear it mentally, and that you actually seem to see the notes before your mental vision.

With a little practice you will know it so well that you could write it down, if the composition is not too long

Now you may resort to your instrument.

The hauds are but the slaves of the brain, and must

obev its sovereign authority. The thinking powers are wonderfully strengthened by this kind of practice, and the memory will constantly

LES DEHMLER.

#### ANOTHER WAY OF FINGERING SCALES.

For more than thirty years I have used in my teaching a rnle for this purpose which is my own deduction. There are but few slight deviations from the rule; here it is for the fingering of all the scales, except the chro-

I. SCALES BEGINNING ON A WHITE KEY .- Place both hands five octaves apart, the little fingers on the outer keys; play in contrary motious two octaves; mark the keys on which the thumbs fall and cross the middle-(3d) fingers, this will bring the thumbs on the key-note; finger the second octave like the first.

Exceptions:-For the F scales in the right hand and the B scales in the left haud. Begin with fourth finger instead of little finger, and cross fourth finger over the new to some teachers.

II. SCALES BEGINNING ON A BLACK KEY .- Place the index (2d) fingers of both hands on the same black keys, or an octave apart, in the centre of the keyboard; play in contrary motion two octaves with each hand, crossing two hours.

the thumb under, on the first white key which follows a black key and use the same fingers in returning.

Exceptions: -A. For the right haud. In the melodic forms of the F sharp and C sharp minor scales, the index finger would fall on the last upper key; but use the middle (3d) fluger instead, so as to bring the thumb in returning on D in F sharp scale, and on A iu C sharp

B. For the left hand :- In the harmonic forms of B flat and E flat minor scales descending, the thumb should be crossed under on the same keys as in the descending melodic forms, i. e. F in B flat scale and C flat in E flat scale, and not on A and D respectively, as the rule would require.

A good way to seenre, in a short time, correct scale fingering from a pupil, is to require him to write out on cardboards, the crossings for a given scale; then to practice that scale, at first with one hand for two, three and four octaves in the same direction, then with both hands, until the scale can be played at least four times without fault or hitch.

Here are two sample cards for scale practice:

SCALE OF A MAJOR :-

Ascending. R. H.: Cross thumb nuder on D and A L. H.: Cross 3d finger on F sharp; fourth on B. Descending. R. H .: Cross 8d finger on C sharp : 4th ou G sharp.

L. H.: Cross thumb under on E and A. SCALE OF G MINOR.

Ascending. R. H.: Cross thumb under on C and G. L. H.: Cross 3d fluger ou E flat or E; fourth on A. Descending. R. H.: Cross 3d finger on B flat; 4th on F sharp or F.

L. H.: Cross thumb under on D and G.

ERNST HELD.

HALF-HOUR LESSONS FOR SCHOOL GIRLS.

I am interested in the subject of half-hour lessons, as I give only this amount of time almost exclusively. I have given lessons in schools, conservatories, and to private pupils, and find the half-hour more satisfactory than any other. This refers to the majority of piano students, viz.: school-girls from eight to sixteen. Not many errors are possible when a teacher sees a pupil twice a week, as any fault can be promptly nipped in the bud. I find in the half-hour that a pupil, as well as the teacher, knowing that the time is limited, concentrates the whole mind on the work from beginning to end. Short, pointed explanations are best understood and remembered. In technics, a wide-awake teacher can iustantly detect the mistakes to be corrected, and five to eight minutes are all that is uccessary in this the American pupils, and those so long resident here piece, and five remaining for review and sight reading. Nothing new given without thorough analysis. With great to correcting mistakes, my experience has taught met best way to show a pupil his error is to play the phrase first correctly, and following his interpretation afterward, which method requires little time, and gives the pupil opportunity to cultivate his musical hearing ("ear." Few pupils can secure more than five or ix hours study at the piano for a semi-weekly lesson, and surely a half hour with a teacher is am ply sufficient for that amount of time.

A lady when beginning her professional duties in a seminary advocated this system, and after a few lessons the head of the department remarked that she accomplished more in thirty minutes than her predecessor in forty-five. A progressive and honest teacher is open to conviction, and the views of experienced teachers are greatly to be desired.

Annie Heron Smith.

Annie Heron Smith.

Annie Gloveling met with a teacher is open to conviction, and the views of experienced teachers are greatly to be desired.

Annie Heron Smith.

I have a plan for bringing out my pupils which may be direction. Ten minutes for études, ten for the new

I HAVE a plan for bringing out my pupils which may be

I hold what I call weekly musicals. They are private because educational, not for enter

tainment One evening of each week my pupils come to me for

The first hour I spend in definition of musical terms reading from biographies, current musical literature, and

The second hour I carry ont a complete musical program; everything is played from memory, with as much care as if we had a full audience.

I teach them how to stand, to walk to the instrument, and how to do whatever they seem to need help in doing. This experience helps them to self-pose, confidence, and to overcome to some extent the nervonsness all young players feel when trying their powers for the first time in concert work. It also creates and increases the euthusiasm and love for the study of the greatest of arts.

INTERESTING PUPILS IN THEORY.

LET the pupils form and write their scales and chords for themselves. I never found the slightest difficulty in making them do it. I writet he scales of C and G for them; explain the construction of the scale of C out of the Tetrachord and the Semitone between the third and fourth letter. Show them that the scale of G is an exact imitation of the scale of C a perfect fifth above; going from fifth to fifth up, the pupil copies the old sharps and adds a new one, and so on until the scale of C sharp is reached. Theu we start a fifth lower than C and add a flat on the fourth degree in every new scale until C

In a similar way I let them form the harmouic and melodic minor scales from the major scales. All teachers will find that pupils like to do that kind of work. After writing major, minor, seventh and enharmonic chords with their resolutions, I proceed to teach them how to counect chords, and how to modulate. This I cousider as a kind of amusement for them : they are not obliged to do it, but they do it willingly and they are always quickly on hand to show me what they have written, and to ask for more to write.

EDWARD VON ADELUNG.

PUPILS OF LISTT.

A LITTLE book has just beeu issued by the Leipzig firm, Reclam, by Angust Goellerich, Liszt's private secretary during his later years. This is the second (and last) volume of the "Liszt Biography," beguu by Nohl, the volume of the "Liszt Biography," begun by Nonl, the famous critic and kitterateur, incomplete because of his death in 1885, and the broken narrative finished by Liszt's last secretary. This little book is of much importance, for it settles for all time the much discussed question of Liszt's pupils. In an appendix is a full and complete list, and I have taken the trouble to search out the American pupils, and those so long resident here that we may consider them such. This is the list;

Many of these names are entirely nnkuown to fame. In the case of the ladies, doubtless most are married, while others' whereabouts are nnkuown. Among the gentlemen there is many a prominent name, and nearly all are now laboring in the great vineyard of music, art are now insuring and the great viney as active as composers, conductors, piauists, teachers.

"This list should, once for all, settle the doubtfut matter of "Liszt pupils."

### SENTENCES FROM HAYDN; SHOWING THE MAN AS WELL AS THE MUSICIAN.

SELECTED BY W. F. GATES.

"WHEN I sat at my old worm-eaten piano I envied no king in his happiness."

I was never a rapid writer, and always composed

with deliberation and industry."

"I believe I have done my dnty and that the world has been benefitted by my works. Let others do the same." " My mind is very weary, and it is only the help of God

that will supply what is wanting in my power. I daily pray to Him, for without His assistance I am but a poor creature."

"I was never so pions as during the time I was working npon 'The Creation.' Daily I fell upon my knees and prayed God to grant me strength for the happy execution of this work."

"If an idea struck me as beautiful and satisfactory to the ear and the heart, I would rather let a grammatical error remain, than sacrifice to mere pedantic trifling that which is beautiful."

"I am surrounded by emperors, kings and many exalted persons, and I hear much flattery from them, but I will not live upon familiar terms with them; I prefer the people of my own station."

"My greatest ambition is to be recognized by all the world as the honest man which I really am, and I dedicate all the praises I have received to Almighty God.

for to Him alone are they due."

"Scarcely anyone can bear comparison with the great Mozart. Would that I could impress upon every friend of masic, and especially upon great men, the same deep sympathy and appreciation for Mozart's inimitable works that I feel and enjoy; then, the nations would vie with each other in the possession of such a treasure."

"He who knows me thoroughly cannot but find that I owe very much to C. P. Em. Bach, for I understood and studied him profoundly. Indeed, upon one occasion he complimented me on it. I played his sonatas innumerable times, especially when I felt troubled, and I always left the instrument refreshed and in cheerful spirits."

"After my voice was absolutely gone I dragged myself through eight miserable years teaching the young. It is this wretched strnggle for bread which crashes so many men of genius, taking the time they should devote to study. I should have accomplished little or nothing if I had not zealously worked at night upon my compositions."

"My Prince was always satisfied with my works. not only had the encouragement of steady approbation but as leader of the orchestra I could experiment, ob serve what produced and what weakened effects, and was thus enabled to improve, change, make additions or omissions, and venture upon anything. I was separated from the world, there was no one to distract or torment me, and I was compelled to become original."

"I seated myself at the piano and began to compose whatever my mood snggested, sad or joyous, earnest or trifling. As soon as I seized upon an idea, I used my ntmost endeavors to develop and hold it fast, in con formity with every rule of the art. The reason why so many composers fail is that they string fragments together. They break off almost as soon as they have commenced, and nothing is left to make an impression npon the heart."

"The world pays me many compliments daily, ever npon the spirit of my last works, but no one would believe how much effort and strain they cost me, since many a time my feeble memory and unstrung nerves so crush me down that I fall into the most melancholy state, so that for days afterward, I am nuable to find a single idea until at last Providence encourages me. I seat myself at the piano and hammer away, then all goes well again, God be praised."

When learning a piece stop to correct every mistake, bnt, better still, go slow enough not to allow them. When a piece is fairly well learned never stop for, or in any way notice, a mistake, but keep on with an unbroken rhythm .- Chas. W. Landon.

# KNOWING THAT YOU KNOW.

BY CHAS. W. TANDON.

"BETTER an army of stags with a lion for a leader, than an army of lions with a stag for a leader: " thus said the old Greeks. Or, in other words, it might be said. That for a leader we must have a person who not only has power, but is thoroughly self-conscious that he has it. No epoch has been made in the world's history that was not brought about by some man filled with the self-consciousness of his mission. These are they who have studied and found ont some great fact, and having unflinching belief in its trnth, have had the necessary courage to give this trnth to the world, regardless of its reception.

Besides natural endowment of heart and mind from the Giver of all good, there needs to be years of study and preparation, and then extensive reading of and meditation upon the best thoughts of the greatest minds. until one believes his own ideals to be the world's neces sities. Such men were Peter the Hermit, giving birth to the Crnsades; Lnther, in his protest that faith was greater than works; Columbus, that worlds were to be discovered; Galileo, that the earth turns on its axis; Pestalozzi and Froebel, in their insistence upon the natural method of education, which was to the old theory as the filled pitcher to the living spring.

Every teacher of experience finds pupils who come to him with lessons thoroughly prepared. The ideal he had given them has been perfected, and in many instances advance made upon it. But in other instances. and notably in a few, the pupils seem to retrograde from the ideal received when with the teacher, playing less and less perfectly till the next lesson hour arrives, like the writing in a boy's copybook, fairly good next to the copy, but the farther down the page the worse it is.

All this is due in a large measure to self-confidence, or its lack. Time and time again what teacher has not been asked by a scholar things that he was certain that the papil knew perfectly well? Pupils thas show they do not depend upon their own knowledge, for in coming to anything that seems difficult, they blindly turn away from it in a lazy and cowardly way, instead of applying their knowledge and conquering it.

Any difficulties that occur in a lesson may invariably be overcome if the papil will but apply his knowledge. The best teachers seldom, if ever, hear their pupils play a new piece through upon giving it to them, but oblige the pupil to depend upon his own resources for its correct reading. When a pupil really begins to depend npon himself, and to have the conrage of his own convictions, springing from the knowledge that he possesses, then he advances, and not before.

In two ways this needs to be applied. First, the difficulties of time need to be studied out, and the pupil brought to its correct solution without help from the teacher any farther than the necessary suggestions to put him upon the right track. No good teacher ever shows how a given passage is to be played, so far as time and notes are concerned. He explains the underlying principles only. Secondly, in playing to make the phrasing clear. Every papil should be brought to understand from the time he takes his first piece that to play without bringing ont the inner meaning of the music, is a more inexcasable fault than if he made mistakes in notes or time. This applies to the finishing rather than to the first reading of a piece. Of conrse there are other difficulties in music.

There is a great amount of practice that comes to naught because the pupil does not keep to a certain and fixed fingering. And not only loss of practice, but far more, he confirms habits of stumbling, for fingering is usually the only difficulty in a run worthy of consideration. Unless he practices such passages with undeviating fingering, they never can be conquered so as to be played perfectly. A recent writer has said, "Doubt of any sort can be removed by action." Applying this truth to the subject before ns, it would seem to mean that if there is any uncertainty or difficulty, a study of its intricacies will soon make those difficulties vanish. Another writer says, "Firm confidence in oneself will possesses.

turn any boy or girl into a really great man or woman, in spite of the shabbiest environment." Henry Ward Beecher said that he was greatly indebted for his success in life to a country schoolmaster. Upon one of the first days under this master's care he was answering some questions in mental arithmetic. When he was answering the master shook his head. Henry figured it ont again, with the same result. Still the master shook his head, even more emphatically. After the third attempt he saw that he certainly was right, but the master rebuked him and told him to try again. At the fourth time Beecher declared very earnestly and with rising wrath that he was right and there was no use in doing it again. Then the master said, "My boy, never let a shake of the head turn you when you know you are right." This is well snmmed np by an Arabian proverb, as follows:-

He who knows not, and knows not he knows not, is a fool: shun him. He who knows not, and knows he knows not, is simple: teach him. He who knows, and knows not he knows, is asleep: wake him. He who knows, and knows he knows, is wise; follow him:

### EDITORIAL NOTES.

Ten dollars spent for lessons from a good teacher will bring better and greater results than the same amount for twice as many lessons with a common or poor

HAVE you planned out a careful campaign for your year's work? You should have things in hand better than ever before, and some good thinking will help you in this. Have a place for more study and reading.

WANTED! A pisnist who has "nerve" enough to give half or two-thirds of his programmes before conservatories and seminaries, that shall contain the better class of teaching pieces of the medium to moderately difficult grades. Onr ambitions pupils would appreciate this innovation, and so would their teachers.

EMOTIONAL AND INTELLECTUAL EXPRESSION.

THE very tone quality of the human voice expresses the feeling of the speaker, and oftentimes conveys a meaning opposite that of the spoken word. While one may be able to command language so as to hide their real feelings, no person has complete control of the telltale tone quality of his voice. Feeling and emotion are naturally expressed through the voice, and our feelings are more highly wronght upon through the medinm of the ear, than the eye, or any of the other senses. But by long-continued practice we succeed in expressing our feelings through the fingers. What the natural capabilities of the vocal organs are in the expression of feeling, the fingers may become by right practice when long enough continued. After a player has some facility in technique, he particularly needs to let feeling, or the emotional content of the composition, have full sway. In playing a piece the mind should not be too much taken np with its analysis, with the various finger, wrist and hand movements, nor by thinking ont with too great a minnteness the exact way in which different effects must be brought ont.

This is correct as a preliminary study, and invaluable, bnt when the technique and other difficulties of a piece have been congnered, much of the practice from that time on should be governed solely by the emotional content of the piece. Hence, much of the playing needs to be done sympathetically, as we may say, with the imagination lively, the emotions susceptible, and the feelings wrought up. This means the very epposite of a coolpainstaking style. But the piece must have both kinds of practice. After a few trials of the emotional style the piece should have two or three of careful, painstaking practice, because the higher or emotional order is founded upon the automatic habit that is only established through the intellectnal control of practice; or, emotional, and deeply expressive playing is only possible when founded upon the most careful, painstaking and intellectual practice; but both styles must be practiced separately, and when the emotional is attempted it should have full sway over every musical power the player

LECTURES AND RECITALS ON THE LECTURE-COURSE OF VOUR TOWN.

WHY not request the lecture committeemen of your town to include a lecture on music in their course, and to have one or more fine concerts by the best artists, in place of one of the lectures? They could get no stronger attraction, and these musical evenings would add much to the popularity of the course. Nearly all lecture engagements are made early in the season, so do your part

### HAVE YOU THOUGHT ABOUT IT?

HAVE you so used the long vacation that you can give better lessons than ever before? Have you grown in musical knowledge and teaching skill? Why are your pnpils taking lessons of you rather than of some of the other teachers in town? Have your pupils shown a wise choice in selecting you as their teacher? Are you going to keep up a better practice, and study more for self-improvement this year than ever before? Have you ever thought that a knowledge of the improved ways of teaching, and tact and skill in adapting your instruction to the needs of each pupil are as necessary as skill in playing your instrument, or the amount of musical learning you may possess? Time improves some music teachers but it makes of others fossils. How is it with yon? Why are you teaching music?

### WHAT AND HOW ARE YOU GOING TO DO?

ARE you going to use better music this year than ever before? Shall you try to make the practice of scales more interesting to your pupils this year? Have you read up this past vacation, so you can give your pupils many interesting facts about the composers and the music they will study? Shall you try to induce your pupils to do more musical reading than ever before? Shall you get up better musicales with better programmes that are better performed? Are you going to give instructive and interesting musical talks in your musicales? Who is responsible for the musical culture of your community? In what better way can you elevate public tastes in your town than by your musicales and in getting musical people to take a musical magazine?

### PUBLISHER'S NOTES.

Ir has been too much the fashion to sneer at the reed organ among a certain set of musicians. Mankind are too much inclined to cry down a thing that they do not possess. Perhaps these worthy people cannot play the reed organ in a true reed-organ style. This true reedorgan style is taught in Landon's Reed Organ, so plainly that an ordinary pupil can acquire it. One of the first parchasers of the method says: "The Reed Organ Method I have just received, and it goes beyond my expectations. It is the only Reed Organ Method I have ever examined that trnly deserves the name of "Method." This book confers a great benefit on teachers and pupils, I am snre. I have never before found a satisfactory method with pieces of genuine worth and properly graded, till I received this valuable book. I cannot speak too highly of it, and I think every teacher who loves his work will say the same when he becomes acquainted with this book. It is a delight to read the text, "for it seems as if the anthor were speaking directly to the reader, and saying exactly those things that should be said to the pupil." H. A. P. J.

WE will have ready in early September, a new volume of instructive pieces called "Album of Instructive Pieces." It is a volume of the best of the easier pieces. The table of conteuts can be found in advertisement, in another part of THE ETUDE. The special offer for this book will only be in force during September. If teachers want a supply of this work for next season, they can be had for about paper and printing, during September. We will send the volume for 85 cts. if cash accompanies the order, post-paid, or 3 copies for one dollar. Order now or you will be to too late. We make it an invariable rule not to fill orders at special introductory prices after work is on market. Teacher can rely on this volume. It is always acceptable to pupils.

THE writer has just finished a careful reading of 'Music and Culture," by Carl Merz. It is a delightful book and one that makes the reader do some thinking that is good for him. The teacher, pupil or amateur who likes to know the underlying reasons of what he hears and feels when listening to good music, and why his soul is stirred with such marked sensations, will read the book with delight and with great profit. Teachers who wish to inspire their pupils to better work will do well to have their pupils read it. There are chapters for all that are at all interested in music. The one for ministers is worth the price of the book to any chorister who is somewhat troubled with undne interference. In fact, every thinking and progressive musical man or woman, young or old, should read this book, the crowning work of one of America's greatest musical thinkers and jonrnalists.

ETUDE.

WE are receiving many letters from teachers, saving that they are furuishing their pupils with THE ETUDE, charging it to their account, the same as they do sheet music. In no case is there complaint from parents, but on the contrary, parents become the most interested readers, in many instances. Patrons realize that the music pages make the cost an economy, while teachers are much more than paid in the greatly increased interest that the pupils take in music. The articles often furnish material for a musical conversation, and frequently there is an idea that might have been directed to the pupil in person, so perfectly does it fit their case. And these personal hits carry great weight aud do the pupil an untold good. Teachers will notice that recent numbers have furnished an nncommon amount of special articles that are valuable to pupils. We are giving their interests special care, and have made particular arrangements for

"Music Life and How to Succeed in it," by Thomas Tapper, is on the market and the special offer on the work is withdrawn. The book is one every teacher should own. Read table of contents in advertisement.

THE Arpeggios, Part III of Dr. Wm. Mason's Touch and Technic will be out about the time this issue is ready. Onr advanced subscribers will be surprised and we hope delighted, at receiving such a beantiful volume. The work is more than twice as large as Part I, Two-finger Exercises. The price of this volume is the same as part Part II, "Scales," will soon follow. It will be even

a larger work than the Arpeggio. The special offer will be kept open during September, but may be withdrawn after that. See advertisement elsewhere.

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# TESTIMONIALS.

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I have examined the Landon's Reed Organ Method, and find that it fills a place that many teachers have long been obliged to struggle over with difficulty—endeavoring to adapt plano methods to an instrument entirely unfitted for them, or striving to overcome difficulties of pipe-organ music for children—Mrs. E. E. Jones.

I received a copy of W. S. B. Mathews' "Popular His tory of Music." I anticipated much pleasure in the reading of Mr. Mathews' work, and find it to be the best history of music that has appeared in this country. One of its

most valuable features are the numerous illustrations. The Euglish histories are inclined to give too much The Euglish histories are inclined to give too much space to Bnglish musicians at the expense of those of other countries. Students, conservatories and schools that have been using a mere collection of dates, such as Huni's history, or a volume of essays; such as Ritter's History, can now have an entertaining, readable and fluely illustrated work that gives something more than the dry bones of history. Mr. Mathews "Popnlar History" combines the most valnable points of the histories of Ritter, Hunt, Henderson, etc. However, many "dry-as dust" teachers will go on in the old way of teaching history, t.e., first, dates; second, dates; third, DATES. No wonder their pupils shnr a book on musical topics. In Mr. Mathews' book I was glad to musical topics. In Mr. Mathews' book I was glad to find chapters on "Musical Notatiou," "The Violin and Organ," and especially on the piano and its predecessors—the clavichord and harpsichord. Valuable chapare those giving comparisons of Haydn, Mozart, and Besthoven, and on modern German opera. The "Snmmary" chapters at the beginning of each "book," would of themselves give the reader a good idea of the progress of the musical art. Copious indexes and tables are given to assist in finding any desired information, thus making it a valuable and convenient book of reference. A feature that many teachers have felt the need of, is the chronological charts at the beginning of the volume. Of these there are four.—W. F. Gates.

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work. The book fully meets my expectations. It is replete with choice bits of information, showing the extensive reading and research of the author.

I am a great believer in the sentiments enable mader the head of "Stetching." In "Taste "sad "Expression," one finds much that can be taken home for doll'use.

for daily use. for daily use.

The note on care in practicing and giving undivided attention, should be heeded by every student. The anecdote of Mad. Schumann coming in here very appropriately. His "Corner Moments," "Teaching" and priately. His "Corner Moments," "Teaching" and "Taking Lessons," are full of good snggestions and

advice.

And so I might go on. Snffice it to say that the book should be in the hands of every student of music. Sincerely,

4

JAMES HAMILTON HOWE.

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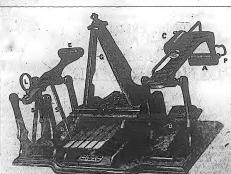
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